



GLOSARIUM **FISIKA**

DEPARTEMEN PENDIDIKAN DAN KEBUDAYAAN

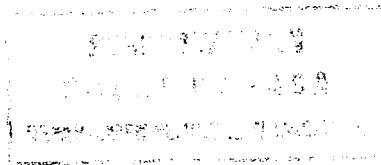
TIDAK DIPERDAGANGKAN UNTUK UMUM



GLOSARIUM **FISIKA**

Penyunting:

**Liek Wilardjo
Dad Murniah**



**Pusat Pembinaan dan Pengembangan Bahasa
Departemen Pendidikan dan Kebudayaan**

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MENTERI
PENDIDIKAN DAN KEBUDAYAAN
REPUBLIK INDONESIA

SAMBUTAN MENTERI PENDIDIKAN DAN KEBUDAYAAN

Peningkatan mutu sumber daya manusia yang dilakukan secara berencana, terarah, dan terkoordinasi merupakan syarat mutlak bagi suatu negara untuk meningkatkan pembangunan di segala bidang. Sejalan dengan itu, seperti yang tercantum dalam Undang-Undang Nomor 2 Tahun 1989, pendidikan nasional ditujukan untuk mencerdaskan kehidupan bangsa dan mengembangkan manusia Indonesia seutuhnya. Selain beriman dan bertaqwa terhadap Tuhan Yang Maha Esa serta sehat jasmani dan rohani, ditegaskan pula bahwa manusia Indonesia seutuhnya itu juga harus memiliki pengetahuan dan keterampilan. Dengan penegasan demikian berarti peningkatan kualitas sumber daya manusia itu haruslah dilakukan dalam konteks peningkatan pengetahuan dan keterampilan. Peningkatan pengetahuan dan keterampilan itu sendiri pada gilirannya identik dengan penguasaan ilmu pengetahuan dan teknologi (iptek).

Dalam upaya penguasaan ilmu pengetahuan dan teknologi itu, faktor bahasa mempunyai peranan yang sangat penting. Karena konsep-konsep iptek itu sendiri sebagian terbesar masih tertulis dalam bahasa asing, khususnya bahasa Inggris. Oleh sebab itu, tingkat penguasaan iptek yang diperlukan dalam pembangunan dapat dikatakan berbanding sejajar dengan tingkat penguasaan bahasa asing tersebut.

Namun demikian, kondisi masyarakat Indonesia dewasa ini memperlihatkan kenyataan bahwa yang menguasai bahasa asing (baca: bahasa Inggris) itu jumlahnya sangat tidak berarti jika dibandingkan dengan jumlah penduduk Indonesia secara keseluruhan. Kenyataan itu merupakan kendala, baik terhadap upaya pemanfaatan dan pengembangan iptek itu sendiri, maupun terhadap upaya peningkatan kualitas sumber daya manusianya. Oleh karena itu, konsep-konsep iptek yang masih

tertulis dalam bahasa asing itu perlu segera disebarluaskan pengertiannya dengan menggunakan bahasa yang dapat dipahami oleh rata-rata anggota masyarakat Indonesia, yakni bahasa Indonesia.

Akan tetapi, harus disadari pula bahwa upaya penyebarluasan konsep-konsep iptek itu sendiri tidaklah mudah dilaksanakan, terutama karena dalam bahasa Indonesia belum cukup tersedia istilah-istilah yang diperlukan. Akibatnya, penuangan konsep-konsep iptek itu melalui penulisan berbagai karangan ilmiah dalam bahasa Indonesia menjadi makin tertinggal dari perkembangan dan kemajuan ipteknya itu sendiri. Itulah sebabnya, maka melalui kerjasama dengan Malaysia sejak tahun 1972 dan kerjasama yang diperluas dengan Brunei Darussalam sejak tahun 1985, pakar-pakar iptek Indonesia yang mewakili perguruan tinggi-perguruan tinggi dan pusat-pusat penelitian, memberikan bantuan keahliannya kepada usaha Pusat Pembinaan dan Pengembangan Bahasa, Departemen Pendidikan dan Kebudayaan, dalam menyusun istilah-istilah iptek, khususnya untuk bidang matematika, biologi, fisika, dan kimia.

Saya menyambut gembira diterbitkannya hasil yang telah dicapai dalam upaya penyusunan istilah-istilah iptek itu dalam bentuk glosarium seperti ini. Saya percaya, melalui terbitan yang berisi daftar istilah atau glosarium untuk masing-masing bidang ilmu ini, upaya penyebarluasan konsep-konsep iptek dapat lebih berhasil-guna. Lebih dari itu, penerbitan demikian ini memperlihatkan pula dengan jelas rentangan benang merah antara pembakuan peristilahan di satu pihak dan peningkatan sumber daya manusia di pihak lain.

Mudah-mudahan **Glosarium Fisika** yang diterbitkan dalam rangka Kongres Bahasa Indonesia VI ini tidak saja bermanfaat bagi para ahli, pengajar, dan mahasiswa di bidang ilmu yang bersangkutan, tetapi juga bagi masyarakat pemakai pada umumnya.

Jakarta, 28 Oktober 1993

Menteri Pendidikan dan Kebudayaan



Prof. Dr.-Ing. Wardiman Djojonegoro

KATA PENGANTAR

KEPALA PUSAT PEMBINAAN DAN PENGEMBANGAN BAHASA

Upaya pengembangan bahasa Indonesia diarahkan agar bahasa yang berfungsi sebagai bahasa negara dan bahasa nasional itu dapat digunakan sebagai sarana komunikasi yang efektif dan efisien, antara lain, dalam pemanfaatan dan pengembangan ilmu pengetahuan dan teknologi modern. Salah satu syarat utamanya ialah adanya perangkat peristilahan yang memadai.

Melalui wadah kerja sama antarnegara Mabbim (Majelis Bahasa Brunei Darussalam-Indonesia-Malaysia), Pusat Pembinaan dan Pengembangan Bahasa, dengan bantuan para ahli dari pelbagai perguruan tinggi dan pusat penelitian di Indonesia, telah menyusun istilah matematika, biologi, fisika, dan kimia serta menerbitkannya secara serentak dalam bentuk daftar istilah atau glosarium yang komprehensif untuk masing-masing bidang ilmu itu.

Dengan diterbitkannya glosarium itu, diharapkan agar hasil pembakuan peristilahan yang telah dicapai selama ini dapat dimanfaatkan oleh kalangan pemakai yang lebih luas dalam, misalnya, penyusunan buku teks, makalah, atau karangan ilmiah lainnya.

Buku **Glosarium Fisika** ini pun diharapkan dapat memenuhi harapan masyarakat pemakainya. Saran-saran perbaikan dari para pemakai buku ini untuk penerbitan berikutnya kami nantikan. Akhirnya, kepada Dr. Liek Wilardjo yang telah mencurahkan tenaga, pikiran, dan keahliannya sebagai penyunting buku ini, kami sampaikan terima kasih dan penghargaan yang setinggi-tingginya.

Jakarta, Oktober 1993

Hasan Alwi

PRAKATA

Glosarium Fisika ini memuat sekitar 14968 istilah dari sub-subbidang Fisika Dasar, Mekanika, Bahang, Akustika, Optika, Elektromagnetika, Termodinamika, Mekanika Statistis, Fisika Modern, Mekanika Kuantum, Teori Kenisbian, Fisika Zadat, Mekanika Kuantum Nisbian, Geofisika, Kristalografi, Fisika Vakum, Fisika dan Teknologi Nuklir, Optoelektronika, Optika Serat dan Laser, Fisika Plasma, dan Fisika Tenaga Tinggi, yang "diperas" dari sekitar 18.000 istilah yang terkumpul, dengan membuang istilah-istilah umum dan pinjaman yang dapat dianggap lebih sebagai bagian dari kosakata biasa daripada sebagai istilah keilmuan.

Penyusunan glosarium ini berlangsung selama bertahun-tahun dengan dimotori dan ditaja oleh Pusat Pembinaan dan Pengembangan Bahasa. Sejumlah pakar dengan bobot sumbangan yang berbeda-beda ikut menghasilkan glosarium ini. Dalam urutan menurut abjad, mereka ialah Dr. Pramudito Anggraito, Prof. Dr. A. Baiquni, Dr. B.E.F. da Silva, Dr. Dimsiki Hadi, Dr. Nilyardi Kahar, Dr. Karyono, Dr. Suwanto Martosudirdjo, Dr. Muslim, Dr. Sumartono Prawirosusanto, Dr. Peter Soedjo, Dr. Kirbani Sri Brotopuspito, Dr. Adhi Susanto, Dr. Waluyo, Dr. Liek Wilardjo, Prof. Dr. Ir. Herman Yohannes, dan Drs. H.C. Yohannes.

Sejumlah pakar bahasa dan staf Pusat Pembinaan dan Pengembangan Bahasa membantu para pakar fisika itu dengan memberikan pertimbangan tentang makna kata dan ketepatan penggunaannya, bila kata itu hendak diangkat menjadi istilah. Mereka ialah Dr. Hans Lapoliwa, A. Latief, M.A., Hermanoe Maulana, Prof. Dr. Anton M. Moeliono, Dra. Dad Murniah, Dra. Dameria Nainggolan, Drs. Tony S. Rachmadie, Dr. Dendy Sugono, Drs. Adi Sunaryo, Dra. Hartini Supadi, dan Dra. Sri Timur Suratman.

Penerbitan glosarium ini dimaksudkan sebagai salah satu usaha untuk membakukan istilah fisika. Istilah-istilah yang diijaukan (*deprecated terms*) telah dibuang dari daftar ini, sehingga untuk setiap istilah dalam bahasa sumber hanya ada tidak lebih dari dua padanan, yang ditulis di depan diusulkan sebagai istilah yang diutamakan (*preferred terms*), sedangkan alternatifnya diusulkan sebagai istilah yang diselangkan (*alternated term*). Barang tentu pada akhirnya para pengguna glosarium inilah yang akan menentukan, istilah yang mana yang akan memantap sebagai istilah baku. Bila hal itu telah tercapai kelak, istilah-istilah yang diselangkan pun, kalau dikehendaki, dapat dilupakan.

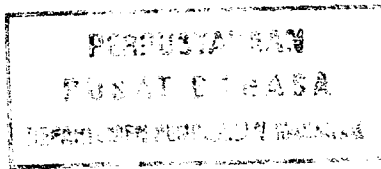
Kritik dan saran para pemakai daftar ini dan para fisikawan pada umumnya sangat diharapkan. Saran-saran itu dapat dikirim ke atau dikemukakan kepada Bidang Perkamusan dan Peristilahan, Pusat Pembinaan dan Pengembangan Bahasa.

Kepada semua pihak yang telah membantu kami dalam menghadirkan istilah ini, kami mengucapkan banyak terima kasih.

Jakarta, Oktober 1993

Atas nama para Penyusun,

Liek Wilardjo
Penyunting

**A**

A-centered lattice	kekisi berpusat-A
A-phase	fase-A
a-type section	tampang jenis-a
A-weighted voice level	aras suara berbobot-A
ABAC	KSBA, kendali sudut Bragg otomatis
abampere	abampere
Abbe condenser	kondensor (penjajar-berkas) Abbe
Abbe number	bilangan Abbe
Abbe prism	prisma Abbe
Abbe refractometer	refraktometer Abbe
Abbe sine condition	syarat sinus Abbe
Abbe-Pulfrich dilatometer	dilatometer Abbe-Pulfrich
abc method	metode abc
abcoulomb	abcoulomb
Abe-Meeron theory	teori Abe-Meeron
Abelian group	grup Abelian
aberration	lanturan, aberasi
aberration, chromatic	lanturan (aberasi) kromatik
aberration of light	lanturan (aberasi) cahaya
aberration of starlight	lanturan (aberasi) cahaya bintang
aberration, geometrical	lanturan (aberasi) geometris
aberration, least circle of	lingkaran terkecil lanturan
aberration, spherical	lanturan sferis
ablation	ablasi
ablation cooling	pendinginan ablasi
ablation melting	peleburan ablasi
Abney effect	efek Abney
Abney law	hukum Abney
Abney mounting	cara-pasang Abney
abnormal	abnormal, taknormal
abnormal events	peristiwa taknormal
abnormal glow discharge	lucutan pijar taknormal
abnormal sound	bunyi taknormal
abnormality	ketaknormalan
Abraham-Lorentz model of electron	model elektron Abraham-Lorentz

abrasion	pengampelasan
abrasion process	proses ampelas (abrasi)
abrasion resistance	hambatan ampelas (abrasi)
abrasive grain	butir ampelas (abrasif)
abrasive hardness	kekerasan ampelas (abrasif)
abrasive sizes	ukuran ampelas (abrasif)
abrasive wheel nomenclature	tatanama roda ampelas (abrasif)
abrasive wheels	roda ampelas (abrasif)
abrasives	ampelas, abrasif
absolute	mutlak
absolute ampere	ampere mutlak
absolute configuration	konfigurasi mutlak
absolute density	(ke)rapat(an) mutlak, densitas absolut
absolute filter	tapis mutlak
absolute frame of reference	kerangka acuan mutlak
absolute future	masa depan mutlak
absolute index of refraction	indeks bias mutlak
absolute luminosity	keberserian (luminositas) mutlak
absolute manometer	manometer mutlak
absolute motion	gerak mutlak
absolute past	masa lampau mutlak
absolute permeability	ketelapan mutlak
absolute pitch	titinada mutlak
absolute pressure	tekanan mutlak
absolute space	ruang mutlak
absolute space-time	ruang-waktu mutlak
absolute system of reference	sistem acuan mutlak
absolute temperature	suhu mutlak, temperatur absolut
absolute time	waktu mutlak
absolute vacuum	vakum mutlak
absolute vacuum gauge	tolok vakum mutlak
absolute vacuum meter	meteran vakum mutlak
absolute viscosity	kekentalan mutlak
absolute zero	(suhu) nol mutlak, (temperatur) nol absolut
absorb	serap
absorbate	bahan terserap
absorbed dose	dosis serapan

absorbed dose rate	laju dosis terserap
absorbent	penyerap, zat serap
absorber	penyerap, alat serap
absorbing agent	bahan serap
absorbing fluid	zahir serap
absorbing power	daya serap
absorbing state	keadaan serap
absorbing trap	perangkap serap
absorptance	absorptans
absorption	serapan, absorpsi
absorption band	pita serapan
absorption cell	sel serapan
absorption coefficient	koefisien serapan
absorption constant	tetapan serapan
absorption control	kendalian serapan
absorption cross section	tampang lintang serapan
absorption current	arus serapan
absorption curve	lengkung serapan
absorption cycle	daur (siklus) serapan
absorption discontinuity	ketakmalaran serapan
absorption edge	tepi serapan
absorption factor	faktor serapan
absorption in photodetectors	serapan dalam fotodetektor
absorption index	indeks serapan
absorption lens	kanta (lensa) serapan
absorption of fission fragment	serapansibir belahan, absorpsi fragmen fisi
absorption of gamma rays	serapan (absorpsi) sinar gama
absorption of light	serapan cahaya
absorption of neutrons	serapan (absorpsi) neutron
absorption of particles	serapan zarah
absorption of radiation	serapan sinaran (radiasi)
absorption of sound	serapan bunyi
absorption power	daya serapan
absorption pump	pompa serapan
absorption ray	sinar serapan
absorption spectrum	spektrum serapan
absorption trap	perangkap serapan

absorption wall	dinding serapan
absorption, critical	serapan genting
absorptive medium	zantara menyerap, medium absorptif
absorptivity	keterserapan, absorptivitas
abundance ratio	nisbah kejerahan
ac coupled amplifier	penguat tergendeng arus rangka
accelerate	mempercepat
accelerated crucible rotation technique	teknik putar sangan (krusibel) dipercepat
accelerated frame of reference	kerangka acuan dipercepat
accelerating anode	anode pemercepat
acceleration	percepatan, akselerasi
acceleration detection	(pen)deteksi(an) percepatan
acceleration equation	persamaan percepatan
acceleration field	medan percepatan
acceleration force	kakas (forsa) percepatan
acceleration of cosmic rays	percepatan sinar kosmos
acceleration of freefall	percepatan jatuh-bebas
acceleration of gravity	percepatan gravitas, akselerasi gravitas
accelerator	pemercepat, akselerator
accelerator, (tandem) van de Graaff	pemercepat van de Graaff (bersusun)
accelerator, linear	pemercepat linear
acceptor	penerima, akseptor
acceptor atom	atom akseptor
acceptor circuit	untai akseptor
acceptor impurities	takmurnian akseptor
acceptor ionization energy	tenaga pengionan akseptor, energi ionisasi akseptor
acceptor level	aras penerima
acceptor material	bahan akseptor
accessible state	keadaan teraih (termasukkan)
accessory plate	lempeng pelengkap
accomodation	akomodasi
accomodation of eye	akomodasi mata
acoustical resonance	talunan bunyi, resonans akustis
accretion disk	cakram imbuhan
accumulated dose	dosis akumulatif
accumulator	aki
acentric factor	faktor asentrik

achromatic	akromatik, takbuyar-warna
achromatic colour	warna akromatik
achromatic condenser	penjajar berkas (kondensor) akromatik
achromatic doublet	kembar akromatik
achromatic fringes	rumbai akromatik
achromatic indicator	penunjuk akromatik
achromatic lens	kanta takbuyar-warna, lensa akromatik
achromatic lens system	sistem kanta takbuyar-warna
achromic	akromik
acid string saw	gergaji dawai asam
acidproof	kalis asam
acoustic absorption	serapan akustik
acoustic admittance	admitans akustik
acoustic admittance of oscillator	admitans akustik pengalun (osilator)
acoustic admittance of string	admitans akustik dawai
acoustic admittance ratio	nisbah admitans akustik
acoustic admittance ratio of horn	nisbah admitans akustik corong
acoustic admittance ratio of surface	nisbah admitans akustik permukaan
acoustic approximation	hampiran akustik
acoustic axis	sumbu akustik
acoustic branch	cabang akustik
acoustic centre	pusat akustik
acoustic comfort index	angka kenyamanan akustik
acoustic compensator	pemampas akustik
acoustic compliance	komplians akustik
acoustic conductance ratio	nisbah hantaran akustik
acoustic cross section	tampang-lintang akustik
acoustic detector	detektor akustik
acoustic dispersion	tebaran akustik
acoustic domain	ranah akustik
acoustic doublet	kembar akustik
acoustic filter	tapis akustik
acoustic fluid velocity	kecepatan zahir akustik
acoustic generator	pembangkit (generator) akustik
acoustic grating	kekisi akustik
acoustic image	santir akustik
acoustic imaging	penyantiran akustik
acoustic impedance	impedans akustik

acoustic impedance at diaphragm	impedans akustik diafragma
acoustic impedance in wall	impedans akustik dinding
acoustic impedance of catenoidal horn	impedans akustik corong katenoidal
acoustic impedance of conical horn	impedans akustik corong runjung
acoustic impedance of constriction	impedans akustik sempitan
acoustic impedance of exponential horn	impedans akustik corong eksponensial
acoustic impedance of horn	impedans akustik corong
acoustic impedance of opening	impedans akustik bukaan
acoustic impedance of piston in sphere	impedans akustik piston dalam bola
acoustic impedance of tank	impedans akustik tangki
acoustic impedance ratio	nisbah impedans akustik
acoustic inertance	lembaman akustik
acoustic intensity	intensitas akustik
acoustic log	log akustik
acoustic mass	massa akustik
acoustic mass reactance	reaktans massa akustik
acoustic microscope	mikroskop akustik
acoustic mobility	kelincahan akustik
acoustic mode	ragam (modus) akustik
acoustic mode vibration	getaran ragam akustik
acoustic nerve	saraf akustik
acoustic noise	derau akustik
acoustic ohm	ohm akustik
acoustic phonon	fonon akustik
acoustic plane wave	gelombang bidang akustik
acoustic power	daya akustik
acoustic power of voice	daya akustik suara
acoustic power unit	satuan daya akustik
acoustic pressure	tekanan akustik
acoustic radar equation	persamaan radar akustik
acoustic radiation	sinaran akustik
acoustic radiation impedance	impedans sinaran akustik
acoustic ratio	nisbah akustik
acoustic reactance ratio	nisbah reaktans akustik
acoustic reciprocity	timbal-balikan akustik
acoustic reflection	pantulan akustik
acoustic reflectivity	keterpantulan akustik
acoustic reflex	refleks akustik

acoustic refraction	pembiasan akustik
acoustic resistance	hambatan akustik
acoustic resistance ratio	nisbah hambatan akustik
acoustic resonance	talunan (resonans) akustik
acoustic resonator	penalun (resonator) akustik
acoustic shadow	sombar akustik
acoustic speed	laju akustik
acoustic susceptance	rentanan akustik
acoustic susceptance ratio	nisbah rentanan akustik
acoustic transmission	penerusan (transmisi) akustik
acoustic wave	gelombang akustik
acoustic-energy corollary	korolari tenaga-akustik
acoustic-energy dissipation rate	laju lesapan tenaga-akustik
acoustic-energy flux	fluks tenaga akustik
acoustic-gravity waves	gelombang gravitas akustik
acoustic-mobility analogy	analogi kelincahan akustik
acoustic-mobility matrix	matriks kelincahan akustik
acoustic-radiation resistance	hambatan (resistans) sinaran akustik
acoustical	akustis
acoustical branch	cabang akustis
acoustical element	unsur akustis
acoustical mirage	bayangan akustis
acoustical propagation constant	tetapan-rambat akustis
acoustical reciprocity theorem	teorema timbal-balikan akustis
acoustical resonance	talunan (resonans) akustis
acoustical well-logging	pendataan sumur akustis
acoustics	akustika, ilmu akustik
acoustics admittance of oscillator	admitans akustik osilator
acoustics branch	cabang akustik
acoustilog	akustilog
acoustoelectric amplifier	penguat akustoelektrik
acoustoelectric effect	efek akustoelektrik
acoustoelectronics	akustoelektronika
acoustooptic modulation	modulasi akusto-optik
acoustooptics	akusto-optika
ACRT	ACRT
acting time	waktu bertindak
action	aksi, tindakan

action at a distance	aksi dari jauh
action at a distance theory	teori aksi dari jauh
action cycle	siklus tindakan
action integral	integral aksi
action variable	peubah (variabel) aksi
action-angle	sudut aksi
activated alumina	alumina teraktivasi
activated cathode	katode teraktivasi
activated diffusion	bauran (difusi) teraktivasi
activation	aktivasi, pengaktifan
activation analysis	analisis aktivasi
activation cross section	tampang-lintang aktivasi
activation detector	detektor pengaktifan (aktivasi)
activation energy	tenaga pengaktifan, energi aktivasi
activation foil	kerjang pengaktifan (aktivasi)
activator	penggiat, aktivator
active	aktif
active alloy process	proses lakur aktif
active carbon trap	perangkap karbon aktif
active component	komponen aktif
active filter	tapis aktif
active force	kakas (forsa) aktif
active getter	penangkap aktif
active lattice	kekisi aktif
active network	jejala aktif
active region	daerah aktif
active sonar	sonar aktif
active state	keadaan aktif
active substrate	substrat aktif
activity	keaktifan, kegiatan
activity concentration	konsentrasi (kadar) keaktifan
actual metric	metrik sejati
actuator	penggiat
acute angle	sudut lancip
adair analysis	analisis Adair
adamantine compound	senyawa bak-intan
adaptation	penyesuaian
adaptation luminance	serian penyesuaian

adapter glass	kaca penyesuai
adatom	atom jerap
adder	penambah
addition laws for velocities	hukum penambahan kecepatan
addition of angular momenta	penambahan pusa (momentum) sudut
addition of velocities	penambahan (adisi) kecepatan
addition theorem	teorema penambahan
additive conservation law	hukum kekekalan menambah (aditif)
additive one-particle operator	operator satu zarah menambah (aditif)
additive two-particle operator	operator dua zarah menambah (aditif)
adhesive coating	salut perekat
adhesive film	saput perekat
adhesive power	daya rekat
adiabatic	adiabatik
adiabatic approximation	hampiran adiabatik
adiabatic change	perubahan adiabatik
adiabatic collision	benturan adiabatik
adiabatic compressibility	ketermampatan adiabatik
adiabatic compression	mampatan (kompresi) adiabatik
adiabatic demagnetization	awamagnetan (demagnetisasi) adiabatik
adiabatic expansion	muaian adiabatik
adiabatic gas law	hukum gas adiabatik
adiabatic hypothesis	hipotesis adiabatik
adiabatic interaction	interaksi adiabatik
adiabatic invariant	kararan (invarian) adiabatik
adiabatic law	hukum adiabatik
adiabatic lines	garis adiabatik
adiabatic passage	lewatan adiabatik
adiabatic perturbation	usikan adiabatik
adiabatic process	proses adiabatik
adiabatic saturation	jenuhan (saturasi) adiabatik
adiabatic sound speed	kelajuan bunyi adiabatik
adiabatic susceptance	rentanan (suseptans) adiabatik
adiabatic temperature	suhu (temperatur) adiabatik
adiabatic theorem	teorema adiabatik
adiabatic transformation	alihragam (transformasi)
adiabatic transition	alihan (transisi) adiabatik
adiabatic wall	dinding adiabatik

adiabatic, quasistatic

adion

adjacent

adjoint Dirac equation

adjoint Dirac wave function

adjoint equation

adjoint flux

adjoint matrix

adjoint operator, Feshbach-Villars

adjoint operator, Schroedinger

adjoint spinor

adjoint wave equation

adjustable grinding block

admittance

admittance area

ADP sonar plates

ADP, $\text{NH}_4 \text{H}_2 \text{PO}_4$

adsorb

adsorbate

adsorbed layer

adsorbent agent

adsorption layer

adsorption power

adsorption time

adsorption trap

adsorption vacuum gauge

adsorption-desorption technique

advanced potential

advanced wave

advantage factor

aelotropy

aeolian sounds

aeolian tone

aerial

aerial magnetometer

adiabatik kuasi-statik

adion

damping

persamaan Dirac alihletak sekawan

fungsi gelombang Dirac alihletak sekawan

persamaan alihletak sekawan

fluks alihletak sekawan

matriks alihletak sekawan

pengandar alihletak sekawan Feshbach-Villars

pengandar alihletak sekawan Schroedinger

spinor alihletak sekawan

persamaan gelombang alihletak sekawan

blok gerinda tersuaikan

admitans

luas admitans

lempeng sonar ADP

amonium dihidrogen fosfat, $\text{NH}_4 \text{H}_2 \text{PO}_4$

jerap

bahan terjerap

lapisan terjerap

bahan jerap

lapisan jerap

daya jerap

waktu jerap

perangkap jerap

tolok vakum jerap

teknik jerapan-awaerapan

potensial gasik

gelombang gasik

faktor keuntungan

aelotropi

bunyi aeolian

nada hembus (aeolian)

antena

magnetometer udara

aerodynamic heating	pemanasan aerodinamik
aerodynamic sound	bunyi aerodinamik
affective future	masa depan afektif
affective past	masa lampau afektif
affinity, electron	afinitas elektron
affinity, negative electron	afinitas elektron negatif
afmr (antiferromagnetic resonance)	talunan antiferomagnetik
afocal lens	kanta tak-memumpun
afocal system	sistem tak-memumpun
after flow	aliran susulan
after glow	pijar susulan
after-heat	bahang-susulan
after-heater	pemanas-susulan
after-power	daya-susulan
age	umur
agglomeration	aglomerasi
aggregate recoil	pentalan gugus
agitator	pengocok
ags (alternating gradient synchrotron)	sinkroton landai rangka (SLR)
Aharonov-Bohm effect	efek Aharonov-Bohm
air	udara
air admittance valve	katup admitans udara
air conditioner	penyaman udara
air engine	mesin udara
air gap	sela udara
air gun	bedil udara
air inlet	salur-masuk udara
air inlet valve	katup salur-masuk udara
air liquefaction	pencairan udara
air release plug	sumbat pelepas udara
air release valve	katup pelepas udara
air shower	cucuran udara
air standard cycle	daur udara baku (standar)
air tables	tabel udara
air washer	pencuci udara
air wave	gelombang udara
air, compressed	udara termampat
air-cooled diffusion pump	pompa bauran (difusi) dinginan-udara

air-escape valve
 airborne magnetometer
 aircraft noise
 airglow
 Airy disk
 Airy function
 Airy hypothesis
 Airy phase
 Airy scale
 Airy spiral
 albedo
 albedo particle
 Alfven speed
 Alfven universe
 Alfven velocity
 Alfven wave
 aligning
 aligning pin
 alignment
 alkali glass
 alkali halides
 alkali metal
 alkali metal transparency
 alkali-vapor magnetometer
 alkyl vapour growth
 allobars
 allochromatic
 allochromy
 allogryric birefringence
 allomorphism
 allotriomorphic
 allotropic transformation
 allowed band
 allowed beta transition
 allowed energy band
 allowed frequency
 allowed rotation angle

katup lepas-udara
 magnetometer pesawat terbang
 derau pesawat terbang
 pijar udara
 cakram Airy
 fungsi Airy
 hipotesis Airy
 fase Airy
 skala Airy
 pilin Airy
 albedo
 zarah albedo
 kelajuan Alfven
 semesta Alfven
 kecepatan Alfven
 gelombang Alfven
 berjajar
 pin berjajar
 penjajaran
 kaca alkali
 halida alkali
 logam alkali
 kebeningan (transparansi) logam alkali
 magnetometer uap-alkali
 pertumbuhan uap alkil
 alobar
 alokromatik
 alokromi
 bias-ganda alogirik
 alomorfisme
 alotriomorfik
 alihragam (transformasi) alotropik
 pita terizin
 transisi beta terizin
 pita tenaga terizin
 frekuensi terizin
 sudut putar terizin

allowed state	keadaan terizin
allowed transition	peralihan terizin
alloy	lakur
alloyed transistor	transistor terlakur
alloys, strength of	kekuatan lakur
alnico	alniko
alnico V	alniko V
alpha (constant)	(tetapan) alfa
alpha decay	pererasan alfa
alpha particle	zarah alfa
alpha particle scattering	hamburan zarah alfa
alpha quartz	kuarsa alfa
alpha ray	sinar alfa
Alt-Azimuth mounting	cara pasang Alt-Azimuth
Altarelli-Parisi equation	persamaan Altarelli-Parisi
alternating current	arus rangga
alternating current circuit	untai arus rangga
alternating current three phase	arus rangga trifase
alternating gradient focusing	pemumpunan landai rangga
alternating-field demagnetization	demagnetisasi medan-rangga
alternator	perangga, alternator
aluminium oxide, Al_2O_3	aluminium oksida, Al_2O_3
Amagat law	hukum Amagat
Amagat unit	satuan Amagat
Amagat unit of volume	satuan volume Amagat
Amagat-Leduc rule	kaidah Amagat-Leduc
amasthenic lens	kanta (lensa) amastenik
ambient noise	derau sekitar
ambient temperature	suhu sekitar
ambipolar diffusion	bauran menduakutub, difusi ambipolar
ambipolar potential	potensial menduakutub
ametropic	rabun
Amici prism	prisma Amici
ammeter	ammeter, amperemeter
ammonia absorption refrigerator	pendingin serapan amonia
ammonia maser	maser amonia
ammonia table	tabel amonia
ammonium dihydrogen phosphate	amonium dihidrogen fosfat

amorphous	amorf, nirbentuk
amorphous semiconductor	semikonduktor amorf
amorphous solids structure	struktur zatamorf
ampere	ampere
ampere balance	neraca ampere
Ampere law	hukum Ampere
ampere turn	ampere lilit
Ampere-Laplace law	hukum Ampere-Laplace
Ampere-Maxwell tetrad	tetrad Ampere-Maxwell
ampere-hour	ampere-jam
ampere-turn	ampere-lilit
amperian current	arus ampere
amphoteric ion	ion basam, ion amfoter
amplification	penguatan, amplifikasi
amplification factor	faktor penguatan
amplifier	penguat
amplifier noise	derau penguat
amplifier, FET	penguat TEM (transistor efek medan)
amplifier, series feed class A	penguat kelas A loloh deret
amplifier, transformer-coupled	penguat tersambat trafo
amplifier, transformerless	penguat nir-trafo (tanpa-trafo)
amplitude	amplitudo
amplitude and T-matrix	amplitudo dan matriks-T
amplitude distortion	erotan (distorsi) amplitudo
amplitude modulation	modulasi amplitudo
amplitude of diaphragm	amplitudo diafragma
amplitude of harmonic	amplitudo harmonik
amplitude of oscillation	amplitudo alunan (osilasi)
amplitude of temperature	amplitudo suhu (temperatur)
amplitude of wave	amplitudo gelombang
amplitude response	tanggapan amplitudo
amplitude spectrum	spektrum amplitudo
amplitude splitting	pemisahan amplitudo
amplitude, angular momentum	amplitudo pusa sudut
amplitude, electromagnetic transition	amplitudo alihan (transisi)-elektromagnetik
amplitude, scattering	amplitudo hamburan
amplitude, spin flip	amplitudo kalak spin

amplitude. partial wave	amplitudo gelombang panggu
amplitudes in pion-nucleon scattering	amplitudo hamburan pion-nukleon
analog	analog
analog computer	komputer analog
analog modeling	pemodelan analog
analog modulation	modulasi analog
analog signal	isyarat analog
analog system	sistem analog
analog tape formats	format pita analog
analog-digital converter	konverter analog-digital
analogous acoustic impedance	impedans akustik analog
analogous circuit	untai analog
analogous pole	kutub analog
analysing crystal	hablur penganalisis
analysis	penganalisan
analytical mechanics	mekanika analitis
analyzer	alat analisis
anamorphic lens	kanta (lensa) anamorfik
anamorphic system	sistem anamorfik
anamorphic microscope	mikroskop anamorfotik
anastigmatic lens	kanta (lensa) anastigmatik
anconformity	ketaksejajaran
AND gate	gerbang DAN
anderson bridge	jembatan Anderson
andesite line	garis andesit
anechoic chamber	bilik nirgema
anemometer	anemometer
angle	sudut
angle distribution function	fungsi agihan sudut
angle indicator	penunjuk sudut
angle measurement	pengukuran sudut
angle modulation	modulasi sudut
angle of aberration	sudut lantur (aberasi)
angle of action	sudut aksi
angle of contact	sudut kontak
angle of declination	sudut deklinasi
angle of deviation	sudut simpangan
angle of dip	sudut tukik

angle of friction	sudut gesek
angle of incidence	sudut masuk
angle of inclination	sudut inklinasi
angle of internal reflection	sudut pantul dakhil
angle of lag	sudut keter
angle of prism	sudut prisma
angle of reflection	sudut pantul
angle of refraction	sudut bias
angle of rotation	sudut putar
angle of sine wave	sudut gelombang sinus
angle of swing	sudut ayun
angle of torsion	sudut puntir (torsion)
angle of twist	sudut puntir
angle of view	sudut pandang
angle, Bragg	sudut Bragg
angle, Brewster	sudut Brewster
angle, azimuth	sudut azimut
angle, critical	sudut genting (kritis)
angle, crystal	sudut hablur
angle, polarizing	sudut pengutub
angle, rotated	sudut terputar
angle, solid	sudut ruang
angstrom	angstrom
Angstrom unit	satuan Angstrom
angular acceleration	percepatan (akselerasi) sudut
angular aperture	tingkap sudut
angular correlation	korelasi sudut
angular cross section	tampang-lintang sudut
angular distribution	agihan sudut
angular distribution of scattered sound	agihan sudut bunyi terhambur
angular frequency	frekuensi sudut
angular magnification	perbesaran sudut
angular momentum	pusa (momentum) sudut
angular momentum commutation relations	hubungan balik-urut pusa sudut
angular momentum conservation	kekekalan pusa sudut
angular momentum conservation law	hukum kekekalan pusa (momentum) sudut

angular momentum eigenfunction	eigenfungsi pusa (momentum) sudut
angular momentum eigensolution	eigenpenyelesaian pusa (momentum) sudut
angular momentum eigenstates	eigenkeadaan pusa (momentum) sudut
angular momentum eigenvalue	eigenilai pusa (momentum) sudut
angular momentum generalized density	rapat rampatan pusa (momentum) sudut
angular momentum matrix elements	unsur matriks pusa (momentum) sudut
angular momentum matrix representation	wakilan matriks pusa (momentum) sudut
angular momentum of Noether's theorem	teorema pusa sudut Noether
angular momentum of nuclear	pusa (momentum) sudut inti (nuklir)
angular momentum of radiation	pusa (momentum) sudut sinaran
angular momentum operator	pengandar (operator) pusa (momentum) sudut
angular momentum orbital	edar pusa sudut
angular momentum parity	paritas pusa (momentum) sudut
angular momentum quantization	pengkuantuman pusa (momentum) sudut
angular momentum quantum number	bilangan kuantum pusa (momentum) sudut
angular momentum raising/lowering	penarik/penurun pusa (momentum) sudut
angular momentum representation of S matrix	wakilan matriks S pusa sudut
angular momentum spectra	spektrum pusa (momentum) sudut
angular momentum spin	pusa (momentum) sudut spin
angular momentum total	pusa sudut total
angular momentum vector model	model vektor pusa (momentum) sudut
angular momentum, Dirac	pusa sudut Dirac
angular momentum, Klein-Gordon	pusa sudut Klein-Gordon
angular momentum, conservation of	kekalkan (konservasi) pusa (momentum) sudut
angular motion	gerak menyudut
angular particle flux density	rapat fluks zarah sudut
angular velocity	kecepatan sudut

anharmonic effect	efek takselaras
anharmonic interaction	interaksi takselaras (anharmonik)
anharmonic oscillator	pengalun takselaras
anharmonic term	suku anharmonik
anion	anion
anisotropic	takisotrop, anisotropik
anisotropic dielectric	dielektrik takisotrop
anisotropic medium	zantara takisotrop
anisotropy	ketakisotropan, anisotropi
anisotropy energy	tenaga ketakisotropan, energi anisotropi
anisotropy paradox	paradoks anisotropi
annealing point	titik sepuh-lindap
annealing temperature	suhu sepuh-lindap
annealing twin	kembar sepuh-lindap
annihilation	pemusnahan
annihilation of corpuscles	pemusnahan butir
annihilation of magnetic field	pemusnahan medan magnet
annihilation of matter	pemusnahan materi
annihilation of pairs of corpuscles	pemusnahan pasangan butir
annihilation of particles	pemusnahan zarah, anihilasi partikel
annihilation operator	pengandar (operator) pemusnahan
annihilation radiation	radiasi pemusnahan
annihilation selection rules	kaidah pemilihan pemusnahan
annual throughput	lewatan tahunan
annular jet nozzle	cerat sembur (jet) bentuk-cincin
annular piston valve	katup piston bentuk-cincin
annular sleeve valve	katup lengan bentuk-cincin
annulus	anulus, celah (struktur) bentuk-cincin
anode	anode
anode current	arus anode
anode dark space	ruang gelap anode
anode voltage	tegangan anode
anodic glow	pijar anode
anomalous Zeeman effect	efek Zeeman janggal (anomal)
anomalous absorption	penyerapan janggal (anomal)
anomalous atomic scattering method	metode hamburan atom janggal
anomalous diffusion	bauran janggal, difusi anomal
anomalous dispersion	tebaran janggal, dispersi anomal

anomalous gyromagnetic ratio
 anomalous magnetic moment
 anomalous resistivity

anomalous scattering
 anomalous skin effect
 anomalous transmission mode

anomalous transport
 anomalous zone of audibility
 anomaly

anomaly factor

antenna

antenna aperture

antenna array

antenna directivity

antenna effective aperture

antenna gain

antenna pattern

antenna, centerfed

antenna, dipole

antenna, effective area

antenna, loop

antenna, receiving

antenna, transmitting

anti-F center

anti-Hermitian

anti-Stokes line

anti-alias filter

anti-equi-inclination

anti-vacuum

anti-vibrating mounting

antibonding orbital

antibonding states

antiboson

anticathode

anticipation function

nisbah giromagnetik janggal (anomal)
 momen magnet janggal
 keterhambatan janggal, resistivitas
 anomal

hamburan janggal (anomal)

efek kulit janggal (anomal)

ragam pancaran janggal, modus
 transmisi anomal

(peng)angkutan janggal (anomal)

ranah keterdengaran-janggal (anomal)

janggalan, anomali

faktor janggalan (anomali)

antena

tingkap antena

larik antena

keterarahan (direktivitas) antena

tingkap efektif antena

bati (penguatan) antena

pola antena

antena umpan tengah

antena dwikutub

luas efektif antena

antena simpal

antena penerima

antena pemancar

pusat anti-F

anti-Hermitean

garis anti-Stokes

tapis anti-alias

anti-ekui-inklinasi, anticondongan
 sama

antivakum

cara-pasang antigetar

edar (orbital) antiikat

keadaan antiikat

antiboson

antikatode

fungsi antisipasi

- anticline
 anticoincidence
 anticommutation relation
 anticommutation relations, spin

 anticommutator
 anticommuting Hermitean operator
 anticorona
 antideuteron
 antiferro-magnetism
 antiferroelectric crystal
 antiferroelectricity

 antiferromagnetic
 antiferromagnetic domain
 antiferromagnetic ground state
 antiferromagnetic magnon
 antiferromagnetic order
 antiferromagnetic resonance
 antiferromagnetic spin wave
 antiferromagnetic structure
 antiferromagnetic transition temperature
 antiferromagnetism
 antiferromagnetism susceptibility

 antifriction bearing
 antihermitean operator
 antihyperon
 antilinear operation
 antilinear operator
 antilogous pole
 antimatter
 antimigration
 antineutrino
 antineutrino wave function
 antineutrino-electron angular correlation
 antinodal surface
 antinode
- antiklin
 antikoinsidens
 hubungan antibalik-urutan
 relasi (hubungan) antikomutasi spin,
 antibalik-urutan spin
 antikomutator, antipembalikan-urutan
 pengandar Hermite antibalik-urutan
 antikorona
 antideuteron
 antiferro-magnetisme
 hablur (kristal) antiferoelektrik
 antiferoelektrisitas,
 keantiferoelektrikan
 antiferomagnetik
 ranah (domain) antiferomagnet(ik)
 keadaan dasar antiferomagnetik
 magnon antiferomagnetik
 benahan antiferomagnetik
 talunan (resonans) antiferomagnetik
 gelombang spin antiferomagnetik
 struktur antiferomagnetik
 suhu peralihan antiferomagnetik
 antiferomagnetisme
 kerentanan (suseptibilitas)
 antiferomagnetik
 bantalan antigesekan
 pengandar (operator) antihermitean
 antihyperon
 operasi (kandaran) antilinear
 operator antilinear
 kutub antilog
 antimateri
 antiboyongan, antimigrasi
 antineutrino
 fungsi gelombang antineutrino
 korelasi sudut antineutrino-elektron
 permukaan antisimpul
 perut, antisimpul

antiparalel
 antiparticle
 antiparticle scattering
 antiparticle wave function
 antiparticles interaction
 antiproton
 antiproton scattering
 antiproton wave function
 antireciprocal microphone
 antireciprocal transducer
 antireflection coating
 antiresonance
 antiroots
 antiscreening
 antistokes lines
 antisymmetric
 antisymmetric interaction
 antisymmetric tensor
 antisymmetric wave function
 antisymmetrization
 antisymmetrization, electron-electron
 scattering
 antisymmetrization, electron-positron
 scattering
 antisymmetrization, neutron-proton
 exchange

 antisymmetrization, proton-proton
 scattering
 antisymmetry
 antisymmetric many-electron wave
 function
 antisymmetry of wave function
 antithetic faulting
 antiunitary operator
 aperiodic
 apertometer
 aperture

antisejajar, antiparalel
 antizarah
 hamburan antizarah
 fungsi gelombang antizarah
 interaksi antizarah
 antiproton
 hamburan antiproton
 fungsi gelombang antiproton
 mikrofon antitibal-balikan
 transduser antitibal-balikan
 salut anti-pantul
 antitalunan, antiresonans
 antiakar
 anticadaran
 garis antistokes
 antisetangkup, antisimetrik
 interaksi antisetangkup (antisimetrik)
 tensor antisetangkup (antisimetrik)
 fungsi gelombang antisetangkup
 pengantisetangkupan
 pengantisetangkupan (antisimetrisasi)
 hamburan elektron-elektron
 pengantisetangkupan (antisimetrisasi)
 hamburan elektron-positron
 pengantisetangkupan
 (antisimetrisasi) pertukaran
 neutron-proton
 pengantisetangkupan (antisimetrisasi)
 hamburan proton-proton
 keantisetangkupan, antisimetri
 fungsi gelombang banyak-elektron
 antisetangkup
 keantisetangkupan fungsi gelombang
 pematahan antitetik
 pengandar antiuniter
 takberkala
 apertometer, alat-ukur tingkap
 tingkap

aperture aberration
 aperture angle
 aperture effect
 aperture field
 aperture illumination
 aperture illumination function
 aperture of a lens
 aperture ratio
 aperture splitting
 aperture stop
 aperture time
 aperture width
 aperture, numerical
 aperture, relative
 apex
 aphelion
 aplanatic lens
 aplanatic surface
 aplanatik points
 apochromat
 apochromatic system
 apodizing function
 apostilb
 apparatus
 apparent
 apparent brightness
 apparent candlepower
 apparent depth
 apparent equilibrium
 apparent loss
 apparent luminance
 apparent molal property
 apparent molecular weight
 apparent movement of fault
 apparent resistivity
 apparent velocity
 apparent wavelength
 apparent-resistivity curve

lanturan tingkap (aberasi)
 sudut tingkap
 efek tingkap
 medan tingkap
 penerangan (iluminasi) tingkap
 fungsi penerangan (iluminasi) tingkap
 tingkap kanta (lensa)
 nisbah tingkap
 pemisahan tingkap
 pembatas tingkap
 waktu tingkap
 lebar tingkap
 tingkap numeris
 tingkap nisbi
 rembang, apeks
 aphelion
 kanta aplanatik
 permukaan aplanatik
 titik aplanatik
 apokromat, kanta apokromatik
 sistem apokromatik
 fungsi perapian
 apostilb
 radas
 kentara
 kecerahan kentara
 daya lilin kentara
 jeluk kentara
 keseimbangan palsu
 rugi kentara
 serian kentara
 sifat molal kentara
 bobot molekul kentara
 gerakan patahan kentara
 keterhantaran (resistivitas) kentara
 kecepatan kentara
 riak-gelombang kentara
 kurva resistivitas (keterhantaran)-

Appleton-Hartree equation	kentara
appliance	persamaan Appleton-Hartree
applied mechanics	perkakas
applique	mekanika terapan
approach to criticality	kanta pumpun bersama
approximate second quantization	ancangan kegentingan (kekritisian)
apsidal axes	pengkuantuman kedua hampiran
apsidal distances	sumbu apsis
aquaseis	jarak apsis
aqueous humor	akuaseis
aqueous solution growth	cairan mata
arago point	pertumbuhan larutan berair
arago spot	titik Arago
aragonite	bintik Arago
arbitrary coordinate transformation	aragonit
arbitrary moving system	alihragam koordinat sebarang
arbitrary phase	sistem gerak sebarang
arbitrary scale temperature	fase sebarang
arc	suhu (temperatur) skala sebarang
arc melting	busur
arc shooting	pelelehan busur
arc spectrum	penembakan busur
arc spot welding	spektrum busur
arc welding	pengelasan bintik busur
arcer	pengelasan busur
Archie's formulas	pelucut
Archimedes principle	rumus Archie
Archimedes spiral	asas Archimedes
architectural acoustics	pilin Archimedes
ard, approximate reverberation	akustik arsitektur
deconvolution	dekonvolusi kerdam (reverberasi)
ardometer	hampiran
area	ardometer
areal velocity	kawasan
argon ionization detector	kecepatan luasan
argon sputtering treatment	detektor pengionan argon
Argon's fugacity coefficient	perlakuan percikan argon
	koefisien fugasitas Argon

arm	lengan
arm of couple, moment arm	lengan kopel
arm rest	sandaran lengan
armature	jangkar, armatur
armour plate	lempeng (pelat)perisai
arrangement	gubahan, susunan
array factor	faktor larik
array station	stasiun larik
array, and-fire	larik pancar laras
array, broadside	larik pancar samping
array, linear	larik lurus
arrival time	waktu tiba
articulation	wicara, artikulasi
artificial dielectric	dielektrik buatan
artificial magnetic anomalies	janggalan (anomali) magnetik buatan
artificial radioactivity	keradioaktifan buatan
aseismic	takseismik
aspect angle	sudut aspek
aspect ratio	nisbah aspek
aspects of a system	segi-segi sistem
aspheric surface	permukaan taksferik
aspirator pump	pompa isap
assembling	perakitan
associate vectors	vektor iring
associated Laguerre polynomial	sukubanyak Laguerre iring
associated Legendre function	fungsi Legendre iring
associated production	pembentukan iring
astable multivibrator	multivibrator takmantap
asterism	asterisme
asthenosphere	astenosfer
astigmatic difference	beda astigmatik
astigmatic focus	pumpun (fokus) astigmatik
astigmatic pencil	berkas astigmatik
astigmatism	astigmatisme
astigmatizer	pengastigmatik
astigmometer	astigmometer
astron	astron
astronomic latitude	lintang astronomi

astronomical telescope	teropong bintang
astronomy	astronomi
astrophysical plasma	plasma astrofisis
astrophysics	astrofisika
asymetric	taksetangkep, taksimetrik
asymmetry energy	tenaga ketaksetangkupan
asymmetry parameter	parameter ketaksetangkupan
asymmetry parameter in μ -decay	parameter ketaksetangkupan pererasan μ
asymmetry term	suku ketaksetangkupan
asymptotic expansion	penguraian asimtotik
asymptotic expression	ungkapan asimtotik
asymptotic freedom	kebebasan asimtotik
AT-cut crystal	hablur potongan AT
athermal solution	larutan atermal
atmosphere gauge	tolok atmosfer
atmospheric acoustics	akustik atmosfer
atmospheric air	udara atmosfer
atmospheric pressure	tekanan atmosfer
atom	atom
atom diffusion	bauran atom, difusi atom
atomic absorption coefficient	koefisien serapan atom
atomic beam	berkas atom
atomic bond	ikatan atom
atomic clock	jam atom
atomic constant	tetapan atom
atomic coordinates	koordinat atom
atomic diamagnetism	diamagnetisme atom
atomic electron photoejection	fotoejeksi elektron atom
atomic energy	tenaga atom
atomic frequency	frekuensi atom
atomic fusion	paduan atom, fusi atom
atomic heat	bahang atom
atomic hydrogen diamagnetic susceptibility	kerentanan diamagnetik atom hidrogen
atomic mass unit	satuan massa atom
atomic normals on orthogonal unitary axes	garis normal atomik pada sumbu uniter ortogonal

atomic number	nomor atom
atomic orbital	edar atom
atomic physics	fisika atom
atomic planes	bidang atom
atomic potential	potensial atom
atomic radius	ruji atom
atomic refraction	pembiasan atom
atomic scattering	hamburan atom
atomic scattering factor	faktor hamburan atom
atomic size effect	efek ukuran atom
atomic sizes	ukuran atom
atomic spectrum	spektrum atom
atomic structure	struktur atom
atomic susceptibility structure factor	faktor struktur rentanan atom
atomic theory	teori atom
atomic unit	satuan atom
atomic weight	berat atom
atomically clean surface	permukaan bersih atom
atomicity	keatoman
atomization	pengabutan
attenuated total reflection (ATR)	pantulan total terlaif (PTT)
attenuated wave	gelombang terlaif
attenuation	laifan, atenuasi
attenuation coefficient	koefisien laifan
attenuation constant	tetapan laifan, tetapan atenuasi
attenuation factor	faktor pelaifan
attenuation index	indeks laifan
attenuation of sound	laifan bunyi
attenuator	pelaif, atenuator
attitude	sikap
attractive force	kakas tarik, forsa tarik
Atwood's machine	mesin Atwood
audibility	keterdengaran
audibility curve	lengkung keterdengaran
audibility threshold	ambang keterdengaran
audio-frequency	audio-frekuensi
audio-frequency magnetic	metode magnetik frekuensi audio:
method: AFMAG method	metode MAGFA

audio-frequency range	jangkau audiofrekuensi
audio-signal	audio isyarat
audiogram	audiogram
audioimpedance measurement	pengukuran audioimpedans
audiology	audiologi
audiometer	audiometer
audiometry	audiometri
auditory perspective	perspektif pendengaran
auditory threshold	ambang dengar
Auger effect	efek Auger
Auger process	proses Auger
Auger recombination	penggabungan-ulang Auger
augmentation distance	jarak pengimbuhan
augmented plane-wave method	metode gelombang-bidang diperkuat
aural harmonics	larasan-larasan (harmonik-harmonik) pendengaran
aurora borealis	cahaya kutub utara
auroral zone	mintakat (zone) cahaya kutub
auto-convolution	autokonvolusi
auto-ignition	autosulut
autocollimation	autokolimasi
autocollimator	penjajar berkas, autokolimator
autoionization	pengautoionan
automatic Bragg angle control	kendali sudut Bragg automatik, KSBA
automatic diameter control	kendali diameter automatik
automatic gain control	kendali bati automatik
automatic shutter	penutup automatik
autoradiography	autoradiografi
auxiliary Fresnel functions	fungsi Fresnel bantu
auxiliary heating	pemanasan bantu
auxiliary vacuum valve	katup hampa bantu
availability of work	ketersediaan usaha
availability	ketersediaan
availability function	fungsi ketersediaan
availability of heat reservoirs	ketersediaan tandon bahang
avalanche	longsor
avalanche breakdown	dadalan longsor
avalanche diode	diode longsor

avalanche gain	bati longsor
avalanche photodiode	fotodiode longsor
average	rerata
average acceleration	percepatan rerata
average angular momentum	pusat sudut rerata
average binding energy	tenaga ikat rerata
average current	arus rerata
average deviation	simpangan rerata
average energy	tenaga (energi) rerata
average position	posisi (kedudukan) rerata
average power	daya rerata
average reflectance	keterpantulan (reflektansi) rerata
average spin	spin rerata
average value of observable	nilai rerata amatan
average value, in ensemble	nilai rerata dalam rakitan
average velocity	kecepatan rerata
average voltage	tegangan rerata
Avogadro's constant	tetapan Avogadro
Avogadro's law	hukum Avogadro
Avogadro's number	bilangan Avogadro
Avogadro's principle	asas (prinsip) Avogadro
Avogadro's rule	kaidah Avogadro
axial clutch	kopling menyumbu (aksial)
axial compression	mampatan menyumbu (aksial)
axial gasket	gasket menyumbu
axial glide crystal	hablur lurus menyumbu
axial glide planes	bidang lurus menyumbu
axial piston pump	pompa piston menyumbu
axial surface	permukaan menyumbu
axial vector	vektor menyumbu (aksial)
axial vector coupling	sambatan vektor menyumbu
axial vector coupling, beta decay	sambatan vektor menyumbu pererasan beta
axial vector coupling, partially-conserved	sambatan vektor menyumbu kekal sepanggu
axial vector current	arus vektor menyumbu
axial vector interaction	interaksi vektor menyumbu
axial vector meson	meson vektor menyumbu (aksial)

axial wave
axial-flow compressor

axial-flow pump
axiom of quantization
axiomatic field theory
axiomatic formulation
axis
axis of strain
axis of stress
axis of symmetry
axis, binary
axis, principal
axis, rotation-inversion
axis, screw
axle
Azbel-Kaner geometry
Azbel-Kaner resonance
azeotropes
azeotropic mixture
azimuth angle
azimuth bar
azimuth survey
azimuth, angle of principal
azimuthal quantum number

gelombang menyumbu
pemampat aliran menyumbu, kompresor
aliran aksial
pompa aliran menyumbu (aksial)
aksioma pengkuantuman
teori medan aksiomatik
perumusan aksiomatik
sumbu
sumbu regangan
sumbu tegangan
sumbu setangkep
sumbu biner
sumbu utama
sumbu rotasi-inversi
sumbu ulir
gandar
geometri Azbel-Kaner
talunan (resonans) Azbel-Kaner
azeotrop
campuran azeotropik
sudut azimuth
batang azimuth
sigi azimuth
sudut azimuth utama
bilangan kuantum azimuth

B

- b-axis
- B-meson
- Babinet absorption rule
- Babinet compensator
- Babinet point
- Babinet principle
- Babinet-Jamin compensator
- back bond
- back cycle
- back diffusion
- back electromotive force (emf)
- back filling
- back focal length
- back line condenser
- back migration
- back pressure
- back pressure valve
- back syphon
- Back-Goudsmit effect
- back-scattering spectrometry
- background
- background correction functions
- background gas
- background luminance
- background noise
- background polarization
- background radiation
- backing pressure
- backing pump
- backing space technique
- backing volume
- backing-line trap
- backing-line valve
- backscattering
- backscattering cross section
- backscattering instability
- sumbu-b
- meson - B
- kaidah serapan Babinet
- pemampas Babinet, kompensator Babinet
- titik Babinet
- asas Babinet
- pemampas (kompensator) Babinet-Jamin
- ikatan balik
- siklus balik
- bauran balik
- tegangan gerak elektrik (tge) balik
- isian penguat
- jarak pumpun belakang
- kondensor jalur balik
- migrasi balik
- tekanan balik
- katup tekan balik
- sifon balik
- efek Back-Goudsmit
- spektrometri hamburan-balik
- latar
- fungsi pembetulan latar
- gas latar
- serian (luminans) latar
- derau latar
- polarisasi latar
- radiasi latar
- tekanan penahan
- pompa penyangga
- teknik ruang penyangga
- volume penyangga
- perangkap jalur-penyangga
- katup jalur-penyangga
- hamburan balik
- tampang-lintang hamburan-balik
- ketakmantapan hamburan-balik

backsight
backstreaming
Backus filter
backward diode
bad conductor
bad conductor of heat

baffle
baffle plate
baffle valve
bag model
bakeout
Baker's transformation
balance
balance equation
balance pressure
balance valve
balance, spring
balanced method
balanced network
Balesco-Lenard equation
ballistic theory
balistik table
ball check valve
ball end mill
ballast pump
ballistic galvanometer
ballistic pendulum
ballistic penetration
ballistic shocks
ballistic trajectory
ballistic wave
ballistics
balloon
Balmer formula
Balmer series
balooning instability
banana diffusion

bidik-belakang
alir-balik
tapis Backus
diode balik
penghantar buruk
penghantar bahang buruk, konduktor
bahang buruk
aling
lempeng aling
katup aling
model kantong
panggang
transformasi Baker
neraca, imbang
persamaan imbang
tekanan imbang
katup imbang
neraca pegas
metode berimbang
jejala berimbang
persamaan Balesco-Lenard
teori umban (balistik)
tabel umban (balistik)
katup-uji bola
kilang berujung bola
pompa ballas
galvanometer balistik
bandul balistik
tembusan balistik
kejutan balistik
lintasan peluru
gelombang balistik
balistika
balon
rumus Balmer
deret Balmer
ketakmantapan menggembung
bauran (difusi) pisang

banana orbit	orbit (edaran) pisang
banana region	wilayah pisang
band	pita
band coating	lapisan pita
band gap	sela pita
band gap, direct	sela pita langsung
band gap, indirect	sela pita taklangsung
band head	ujung pita
band index	indeks pita
band overlap	tumpang-tindih pita
band spectrum	spektrum pita
band structure	struktur pita
band theory	teori pita
band theory of ferromagnetism	teori pita feromagnetisme
band theory of solids	teori pita zatat
band-limited function	fungsi terbatas-bidang
band-limited noise	derau terbatas-pita
band-pass filter	tapis lolos-pita
band-pass filter, acoustic	tapis lolos-pita akustik
band-reject filter	tapis tolak-pita
band-stop filter	tapis henti-pita
bandwidth	lebar-pita
bar nodes	simpul nada
Bardeen-Cooper-Schrieffer (BCS) theory	teori Bardeen-Cooper-Schrieffer
Bardeen-Cooper-Schrieffer groundstate	keadaan dasar Bardeen-Cooper-Schrieffer
bare	lugas
bare charge	muatan lugas
bare electron	elektron lugas
bare feed lock	kunci loloh lugas
bare mass	massa lugas
bare particles	zarah lugas
barion spectroscopy	spektroskopi barion
barite	barit
barium titanate	barium titanat
Barkhausen noise	derau Barkhausen
Barlow lens	kanta (lensa) Barlow

barn	barn
Barnett effect	efek Barnett
barogram	barogram
barometer	barometer
barometer formula	rumus barometer
barometric compensation	pampasan (kompensasi) barometrik
barometric distribution	agihan barometrik
barometric equation	persamaan barometrik
barometric gradient	landai (gradien) barometrik
barometric height	tinggi barometrik
barometric level	aras barometrik
baroscope	baroskop
barrel distortion	distorsi tahang, erotan tong
barrell holder and fixtures	tangkai dan kelengkapan tahang
barretter	bareter
barrier	sawar
barrier penetration	penembusan sawar
barrier potential	sawar potensial
Barthelmes method	metode Barthelmes
barycentric energy	tenaga barisentrik
baryon	barion
baryon multiplet	kembar-banyak barion
baryon number	bilangan barion
baryon octet	oktet barion
baryon resonance	talunan barion
baryon-antibaryon asymmetry	ketaksetangkupan barion-antibarion
baryon-photon ratio (in the universe)	nisbah barion-antibarion (di alam semesta)
baryonic charge	muatan barionik
baryte concrete	beton barit
base (transistor)	basis
base angle	sudut alas
base camp	barak pangkalan
base curve	lengkungan dasar
base diffusion	bauran alas
base kets	ket alas
base lacquer	laker alas
base line	garis dasar

base magnification	pembesaran dasar
base of weathering	dasar pelapukan
base plate	lempeng dasar
base pressure	tekanan dasar
base spreading resistance	hambatan sebar basis
base station	stasiun pangkalan
base-line extension	perpanjangan garis-dasar
base-line shift	ingsutan garis-dasar
baseball coil	kumparan bola tenis
baseband equalization	penyamaan pita basis
basement rock	batuan dasar
basic energy requirement	kebutuhan tenaga dasar, kebutuhan energi dasar
basic frequency	frekuensi dasar
basic operation	kandaran dasar
basic physics	fisika dasar
basic problem of thermodynamics	soal (masalah) dasar termodinamika
basic quantity	besaran dasar
basic test	uji dasar
basic vertex part, connected	bagian verteks dasar terhubung
basic vertex part, unconnected	bagian verteks dasar takterhubung
basis	dasar (basis)
basis vector	vektor dasar (basis)
basket coil	kumparan keranjang
bastard file	kikir kasar
Bateman equation	persamaan Bateman
bath metal	logam kukus
bath-tub chart	gaftar bak rendam
bathymetry	batimetri
battery	baterai
battery command periscope	periskop komando baterai
Bauer expansion	penguraian Bauer
Baumgarte ray-stretching method	metode geliatan-sinar Baumgarte
bay berry wax	lilin bay berry
bayonet cap	tutup sangkur
bayonet holder	pemegang sangkur
BBGKY equation	persamaan BBGKY
bcc lattice (body-centered cubic lattice)	kekisi kubus berpusat-badan

BE

bead lifter
 beaker
 beam
 beam aperture
 beam density
 beam displacement
 beam divergence
 beam extractor
 beam generation
 beam guide tube
 beam hole
 beam of light
 beam penetration
 beam plasma instability
 beam plasma interaction
 beam pointing
 beam power
 beam power tube
 beam reactor
 beam splitter
 beam spot
 beam steering
 beam transmission
 beam transport
 beam width
 beam-foil spectroscopy
 beam-plasma amplifier
 bearing clearance
 bearing pressure
 bearing ring
 bearing strain
 bearing strength
 beat
 beat frequency
 beat wavelength
 Becker and Doring theory
 Beckmann thermometer

BE

pengangkat manik
 beker
 berkas
 tingkap berkas
 rapat berkas
 pergeseran berkas
 penyebaran berkas
 ekstraktor berkas
 penghasil berkas
 tabung pandu berkas
 lubang berkas
 berkas cahaya
 penembusan berkas
 ketidakmampuan berkas plasma
 interaksi berkas plasma
 pengarahan berkas
 daya berkas
 tabung daya berkas
 reaktor berkas
 pembelah berkas, pemisah berkas
 bintang berkas
 pengarahan berkas
 transmisi berkas
 angkutan berkas
 lebar berkas
 spektroskopi berkas-kerjang
 penguat berkas plasma
 pembersihan dapra
 tekanan dapra
 cincin dapra
 regangan dapra
 kuat dapra
 layangan
 frekuensi layangan
 riak-gelombang layangan
 teori Becker dan Doring
 termometer Beckmann

becquerel
 bed of nails
 bees wax-resin
 Bekesy audiometry
 bel
 Bell's inequality
 bell-shaped valve
 bellows-sealed valve
 belly orbits
 Belousov-Zhabotinski reaction
 belt conveyor
 belt grinding
 Beltrami coordinates
 Benard convention
 Benard instability
 bench photometer
 bend
 bending
 bending angle
 bending moment
 bending of light
 bending of plate
 bending stress
 Benham top
 Benioff zone
 Bennet distribution
 Bennet pinch
 Bennet relation
 bentonite
 Berg-Barrett technique
 Bernoulli number
 Bernoulli shift
 Bernoulli theorem
 Bernstein-Greene-Kruskal mode
 (BGK mode)
 Berthelot equation
 Berthelot equation of state
 beryllium window

becquerel
 ranjang paku
 gala-lilin lebah
 audiometri Bekesy
 bel
 ketaksamaan Bell
 katup bentuk-genta
 katup sumbat-ububan
 edaran (orbit) perut
 reaksi Belousov-Zhabotinski
 sabuk angkut (konveyor)
 penggerindaan sabuk
 koordinat Beltrami
 konvensi Benard
 ketakmantapan Benard
 fotometer rel
 lentukan
 pelentukan
 sudut lentuk
 momen lentuk
 pelentukan cahaya
 pelentukan lempeng
 tegangan lentuk
 gasing Benham
 mintakat (zona) Benioff
 agihan (distribusi) Bennet
 pencetan Bennet
 hubungan Bennet
 bentonit
 teknik Berg-Barrett
 bilangan Bernoulli
 insutan Bernoulli
 teorema Bernoulli
 ragam (modus)
 Bernstein-Greene-Kruskal
 persamaan Berthelot
 persamaan keadaan Berthelot
 jendela berilium

Bessel function	fungsi Bessel
beta capture	tangkapan beta
beta curve	lengkung beta
beta-decay	rerasan beta
beta decay allowed transitions	(per)alihan terizin rerasan beta
beta decay axial vector coupling	sambatan vektor menyumbu rerasan beta
beta decay forbidden transitions	(per)alihan terlarang rerasan beta
beta decay higher-order effects	efek tingkat-tinggi rerasan beta
beta decay invariant amplitude	amplitudo karar rerasan beta
beta decay pion vertex	verteks pion rerasan beta
beta decay selection rules	kaidah seleksi rerasan beta
beta decay, inverse	kebalikan rerasan beta
beta decay, universality in	kesemestaan dalam rerasan beta
beta decay, weak axial vector contributions to	sumbangan vektor menyumbu lemah pada rerasan beta
beta diagram	diagram beta
beta particle	zarah beta
beta ray spectrometer	spektrometer sinar beta
beta spectrum	spektrum beta
beta transformation	pengalihragaman (transformasi) beta
beta treatment	perlakuan beta
betatron	betatron
betatron oscillation	alunan betatron
Bethe-Bloch formula	rumus Bethe-Bloch
Bethe-Heitler formula	rumus Bethe-Heitler
Bethe-Heitler theory	teori Bethe-Heitler
Bethe-Slater curve	lengkung (kurva) Bethe-Slater
Bethe-Salpeter equation	persamaan Bethe-Salpeter
Bev	Bev
bevatron	bevatron
bevel seal valve	katup sumbat serong
beveling plate ends	ujung lempeng serongan
$\text{Bi}_{12}\text{GeO}_{20}$	$\text{Bi}_{12}\text{GeO}_{20}$
Bhaba scattering	hamburan Bhaba
Bhaba amplitude	amplitudo Bhaba
bhc: borehole-compensated sonic log	log sonik terpampas lubang-bor
bht: bottom hole temperature	suhu lubang dasar
bhtv: borehole televiewer	pengintip-jauh lubang bor

bi-spinor
 bianchi identity
 bias
 bias circuit
 bias sputtering
 biaxial
 biaxial crystal
 biaxial crystals indicatrix
 biaxial stress
 biblade
 biconcave
 biconcave lens
 biconditional
 bicone antenna
 biconical
 biconical antenna
 biconvex
 bicycle pump
 Biedenharn identity
 bifilar winding
 bifocal lens
 big bang theory (of the universe)
 bilinear covariant

bilinear form
 bilinear transform
 Billet split lens
 bimetal
 bimetal vacuum gauge
 bimetallic
 bimetallic contact
 bimetallic strip gauge
 bimetallic thermometer
 bimorph crystal element
 binary
 binary alloy
 binary axis
 binary collision expansion

bispinor
 kesamaan (identitas) Bianchi
 prasikap
 untai prasikap
 percikan pincang
 dwisumbu
 hablur dwisumbu
 indikatriks hablur dwisumbu
 tegangan dwisumbu, tegangan biaksial
 dwibilah
 dwicekung
 kanta dwicekung
 dwisyarat
 antenna dwirunjung
 dwirunjung
 antenna dwirunjung, antenna bikonis
 dwicembung
 pompa dwidaur
 identitas Biedenharn
 lilitan dwilapis
 kanta dwipumpun
 teori ledakan dahsyat (semesta)
 kararan-bentuk bilinear, kovarian
 bilinear
 bentuk bilinear
 alihragaman bilinear
 kanta (lensa) belah Billet
 dwilogam, bimetal
 tolok vakum dwilogam
 dwilogam
 kontak dwilogam
 tolok pita dwilogam
 termometer dwilogam
 unsur hablur dwibentuk
 biner
 lakur biner
 sumbu biner
 pemuaian benturan biner

binary collision operator	pengandar (operator) benturan biner
binary compound	senyawa biner
binary mixture	campuran biner
binary number	bilangan biner
binary stars	bintang biner
binary-vapour heat engine	mesin bahang uap-biner
binate	binat
binaural localization	lokalisasi dwirungu
binding energy	tenaga ikat
binocular	teropong-dwikanta
binocular microscope	mikroskop teropong-dwikanta
binocular vision	pandangan teropong-dwikanta
binocular, prism	teropong-dwikanta prisma
binomial distribution	agihan binomial
bioacoustics	bioakustik
biological half-life	umur-paruh biologi
biological shield	tameng biologi
bioluminescence	biopendar
biophysics	biofisika
biosphere	biosfer
Biot-Savart formula	rumus Biot-Savart
bipolar transistor	transistor dwikutub
biprism	dwiprisma
biprism interference	interferens dwiprisma
biquartz	dwikuartz
biquinary	bikuiner
bird cage	sangkar burung
birefractive	dwibias
birefringence	bias-ganda
birefringence, flow	aliran bias-ganda
birefringent filter	tapis bias-ganda
bismuth germanate (BGO)	bismuth germenat, BGO
bismuth telluride (BiTe)	bismuth telurida, Bi Te
bispherical lens	kanta (lensa) dwisferis
bistable multivibrator	multivibrator dwimantap
bistatic configuration	tatarajah dwistatik
bistatic reflectivity	reflektivitas dwistatik
bitter pattern	pola Bitter

bivariate	bivariat
Bjorken scaling	penskalaan Bjorken
black	hitam (u)
black chromium plating	sepuhan kromium hitam
black disc(model of scattering)	model cakram hitam
black flash	denyar hitam
black holes	lubang-hitam
black nucleus	inti hitam
black test	uji kosong
black-hole	lubang-hitam
black-hole universe	semesta lubang-hitam
blackbody	benda-hitam
blackbody fluctuation	ginyatan benda-hitam
blackbody radiation	penyinaran (radiasi) benda-hitam
blackbody radiation pressure	tekanan penyinaran (radiasi) benda-hitam
blackbody spectral distribution	agihan spektral benda hitam
Blackett relation	hubungan Blackett
blank	hapus
blank-off pressure	tekanan awal
blanket	selimut
blast burner	sulut (pembakar) sembur
blast cleaning	pembersihan sembur
blaster	peledak
blaze	kilap
blaze of grating technique	teknik kilapan kekisi
bleaching	pemucatan
bleed gas	gas rembes
bleed valve	katup rembes
bleeder cock	sumbat perembes
blind hole	lubang buta
blind spot	bintik buta
blind zone	mintakat buta
blink comparator	pembandingan kedip
blink microscope	mikroskop kedip
Bloch (differential) equation	persamaan (diferensial) Bloch
Bloch T $3/2$ law	hukum T $3/2$ Bloch
Bloch electron	elektron Bloch
Bloch equation	persamaan Bloch

Bloch function	fungsi Bloch
Bloch theorem	teorema Bloch
Bloch wall	dinding Bloch
block diagram	bagan kotak
blocked acoustic impedance	impedans akustik terebat
Blondeau method	metode Blondeau
bloom steel	baja berkilat
blow pipe	ububan
blow-off check valve	katup uji buang
blowup	meledak
blue shift	ingsutan biru
blur circle	lingkaran kabur
body burden	beban badan
body diagonal	diagonal badan
body set of axes	perangkat sumbu badan
body waves	gelombang badan
body-centered cubic reciprocal lattice	kekisi balikan kubus berpusat-badan
body-centered orthorhombic	ortorombus berpusat badan
body-centered structure	struktur berpusat badan
Bogoliubov assumption	andaian Bogoliubov
Bogoliubov inequality	ketaksamaan Bogoliubov
Bogoliubov method	metode Bogoliubov
Bogoliubov-Tyablikov transformation	alihragam Bogoliubov-Tyablikov
Bogoliubov-Valatin transformation	alihragam (transformasi) Bogoliubov-Valatin
bogolon	bogolon
Bohm diffusion	bauran (difusi) Bohm
Bohm sheath criterion	patokan selubung Bohm
Bohm time	waktu Bohm
Bohm-Gross dispersion relation	hubungan tebaran Bohm-Gross
Bohm-Gross waves	gelombang Bohm-Gross
Bohr atom	atom Bohr
Bohr frequency	frekuensi Bohr
Bohr frequency formula	rumus frekuensi Bohr
Bohr frequency relation	hubungan frekuensi Bohr
Bohr frequency rule	kaidah frekuensi Bohr
Bohr impurity	takmurnian Bohr
Bohr magneton	magneton Bohr

Bohr magneton effective number
 Bohr model
 Bohr orbit
 Bohr quantization postulates
 Bohr radius
 Bohr radius of hydrogen
 Bohr theory
 Bohr's angular frequency
 Bohr's correspondence principle
 Bohr's correspondence relation

Bohr-Mottleson model
 Bohr-Sommerfeld, relativistic,
 hydrogen levels
 Bohr-Van Leuwen theorem
 Bohr-Wilson-Sommerfeld
 quantisation rule

boiler
 boiler pressure
 boiling
 boiling delay
 boiling flask
 boiling point apparatus
 boiling point curve
 boiling point elevation
 boiling water reactor
 bolometer

Boltzmann H-theorem
 Boltzmann approximation
 Boltzmann collision term
 Boltzmann constant
 Boltzmann counting
 Boltzmann definition of entropy
 Boltzmann distribution
 Boltzmann distribution law
 Boltzmann equation
 Boltzmann factor
 Boltzmann statistics

jumlah efektif magneton Bohr
 model Bohr
 edaran Bohr
 postulat pengkuantuman Bohr
 ruji Bohr
 ruji Bohr hidrogen
 teori Bohr
 frekuensi sudut Bohr
 asas kebersesuaian Bohr
 hubungan kebersesuaian (korespondens)
 Bohr

model Bohr-Mottleson
 aras hidrogen nisbian Bohr-Sommerfeld

teorema Bohr-Van Leuwen
 kaidah pengkuantuman
 Bohr-Wilson-Sommerfeld

ketel
 tekanan ketel
 mendidih
 tunda didih
 guci didih
 radas titik didih
 lengkung (kurva) titik didih
 penaikan titik didih
 reaktor air didih
 bolometer
 teorema-H Boltzmann
 pendekatan Boltzmann
 suku benturan Boltzmann
 tetapan Boltzmann
 cacah Boltzmann
 definisi entropi Boltzmann
 agihan Boltzmann
 hukum agihan (distribusi) Boltzmann
 persamaan Boltzmann
 faktor Boltzmann
 statistika Boltzmann

Boltzmann-Enskog operator	operator Boltzmann-Enskog
Bolyai geometry	geometri Bolyai
bom	bom
bomb calorimeter	kalorimeter bom
bomb gas	gas bom
bombarding particle	arah pemberondong
bond	ikatan
Bond albedo	albedo Bond
bond angle	sudut ikat
bond distance	jarak ikat
bond length	panjang ikat
bond orbital	edaran ikat
bond polarizability	keterkutuban ikat
bond system of notation	cara tulis bagi sistem ikat
bond type	tipe ikat
bonding electron	elektron pengikat
bonding orbital	edar ikat
bone seeker	pencari tulang
bonnet gasket	gasket bonet
book capacitor	kapasitor buku
boomer	pendentum
booster	penggalak
booster amplifier	penggalak tambahan
booster diffusion pump	pompa difusi penggalak
booster element	unsur penggalak
boral	boral
borehole	lubang-bor
borehole effect	efek lubang-bor
borehole gravimeter	gravimeter lubang-bor
borehole log	log lubang bor
borehole televiewer	pengintip-jauh lubang-bor
Born amplitude	amplitudo Born
Born approximation	hampiran Born
Born expansion	penguraian Born
Born postulate	postulat Born
Born series	deret Born
Born-Green-Yvon integral equation	persamaan integral Born-Green-Yvon
Born-Haber-cycle	daur Born-Haber (p)

Born-Madelung model	model Born-Madelung
Born-Mayer equation	persamaan Born-Mayer
Born-Oppenheimer approximation	hampiran Born-Oppenheimer
Born-von Karman theory	teori Born-von Karman
boron carbide (B_4C)	boron karbida, B_4C
boron chamber	bilik boron
boron counter tube	tabung detektor boron
boron detector	detektor boron
Borrmann image	santir (citra) Borrmann
Bose operator	operator (pengandar) Bose
Bose statistics	statistika Bose (p)
Bose-Einstein condensation	pengembunan Bose-Einstein
Bose-Einstein degeneracy	ketunawatakan Bose-Einstein
Bose-Einstein distribution	agihan (distribusi) Bose-Einstein
Bose-Einstein gas	gas Bose-Einstein
Bose-Einstein gas energy	tenaga gas Bose-Einstein
Bose-Einstein grand partition function	fungsi (tipak) akbar Bose-Einstein
Bose-Einstein statistic	statistika Bose-Einstein
Bose-Einstein symmetry's requirement	syarat kesetangkupan Bose-Einstein
boson	boson
Boson Hamiltonian	Hamiltonan Boson
Boson commutation relation	ikatan balik-urutan Boson
boson fluctuation	ginjatan boson
boson gas	gas boson
Boson normal mode	ragam normal Boson, modus normal
	Boson
Boson operator	pengandar Boson
boson strangeness charge	muatan keasingan boson
boson symmetric scattering	hamburan setangkup boson
boson, heavy W^+	boson berat W^+
boson, heavy W^+ , exchange in beta decay	pertukaran boson berat W^+ dalam pererasan beta
boson, spin-one	boson spin-satu
boson, spin-one, electrodynamics	elektrodinamika boson spin-satu
boson, spin-zero	boson spin-nol
boson, spin-zero, electrodynamics	elektrodinamika boson spin-nol
boson-antiboson scattering	hamburan boson-antiboson
Bosonic Hilbert space	ruang Hilbert-Boson

bottom discharge	lucutan bawah
bottom lock	kunci bawah
bottom pouring method	metode tuang bawah
Bouguer anomaly	janggalan (anomali) Bouguer
Bouguer correction	koreksi Bouguer
Bouguer law	hukum Bouguer
bounce frequency	frekuensi lantunan
bound charge	muatan terikat
bound current	arus terikat
bound layer	lapisan terikat
bound state	keadaan terikat
bound vector	vektor terikat
bound water	air ikatan
bound-atom cross section	tampang-lintang atom terikat
bound-state solutions	penyelesaian keadaan terikat
boundary condition	syarat batas
boundary conditions Dirichlet	syarat batas Dirichlet
boundary conditions Neumann	syarat batas Neumann
boundary conditions, periodic	syarat-syarat batas berkala
boundary friction	gesekan batas
boundary layer	lapisan batas
boundary lubrication	pelumasan batas
boundary scattering	hamburan batas
boundary scattering, phonons	hamburan batas fonon
boundary wave	gelombang batas
boundary-layer flow	aliran lapisan batas
bounded projection	proyeksi terbatas
Boussinesq approximation	pendekatan Boussinesq
buoyant force	kakas (forsa) apung
bow shock	kejut haluan
bowing	melengkung, menunduk
box normalisation	penormalan kotak
box pump	pompa kotak
box-normalized function	fungsi ternormal-kotak
Boyle gas	gas Boyle
Boyle temperature	suhu (temperatur) Boyle
Boyle's law	hukum Boyle
bra space	ruang bra

bra vector	vektor bra
bra-ket algebra	aljabar bra-ket
brachistochrone	brakistokron
bracket expression	ungkapan braket
bracket, Lagrange	braket Lagrange
bracket, Poisson	braket Poisson
brackett series	deret Brackett
Bradley aberration of light	lanturan (aberasi) cahaya Bradley
Bragg angle	sudut Bragg
Bragg angle control	kendali sudut Bragg
Bragg condition	syarat Bragg
Bragg law	hukum Bragg
Bragg peak	puncak Bragg
Bragg planes	bidang Bragg
Bragg reflection	pantulan (refleksi) Bragg
Bragg regime	daerah Bragg
Bragg scattering	hamburan Bragg
Bragg treatment	perlakuan (garapan) Bragg
Bragg-Grey relation	hubungan Bragg-Grey
Bragg-William approximation	hampiran Bragg-William
Bragg-Williams equations	persamaan Bragg-Williams
brake horsepower	daya kuda rem (abar)
Brance prism	prisma Brance
branch pipe	pipa cabang
branch point	titik cabang
branching decay	rerasan pencabangan
branching fraction	fraksi pencabangan
branching ratio	nisbah pencabangan
Bravais lattice	kekisi Bravais
Bravais lattice point group	grup titik kekisi Bravais
Bravais-Miller indices	indeks Bravais-Miller
brazing	kimpalan
breadboard	papan-dasar
breadth	lebar
break seal	sumbat pemecah
break vacuum	vakum pecah
breakable glass seal	sumbat kaca terpecahkan
breakdown voltage	tegangan dadal

breaking elongation
 breaking forepressure
 breaking strength
 breaking stress
 breakpoint frequency
 breathing sphere
 breeder reactor
 breeding
 breeding gain
 breeding ratio
 Breit-Wigner formula
 Breit-Wigner resonance formula
 bremsstrahlung
 bremsstrahlung cross section
 bremsstrahlung radiation
 bremsstrahlung spectrum
 Brewster angle
 Brewster fringes
 Brewster law
 Brewster point
 Brewster stereoscope
 Brewster window
 bridge circuit
 bridge network, Wheatstone
 bridge rectifier
 bridge, Wheatstone
 bridge, Wien
 Bridgman effect
 Bridgman growth
 Bridgman relation
 bright annealing
 bright field
 brightness
 brilliance
 Brillouin (back) scattering
 Brillouin function
 Brillouin scattering
 Brillouin theorem

pemanjangan pematah
 tekanan-awal pematah
 kuat pematah
 tegangan pematah
 frekuensi titik-patah
 bola bernapas
 reaktor pembiak
 pembiakan
 perolehan pembiakan
 nisbah pembiakan
 rumus Breit-Wigner
 rumus resonans Breit-Wigner
 penyinarabaran, bremsstrahlung
 tampang-lintang penyinarabaran
 penyinarabaran
 spektrum penyinarabaran
 sudut Brewster
 rumbai Brewster
 hukum Brewster
 titik Brewster
 stereoskop Brewster
 jendela Brewster
 untai jembatan
 gejala jembatan Wheatstone
 penyearah jembatan
 jembatan Wheatstone
 jembatan Wien
 efek Bridgman
 pertumbuhan Bridgman
 hubungan Bridgman
 sepuh-lindap cerah
 medan cerah
 kecerahan
 cerlang
 hamburan (balik) Brillouin
 fungsi Brillouin
 hamburan Brillouin
 teorema Brillouin

Brillouin zone	mintakat Brillouin
Brillouin-Wigner series	deret Brillouin-Wigner
british thermal units (B.T.U)	satuan bahang Inggris
brittle laquer	laker getas
broad band	pita lebar
broad beam	berkas lebar
broad-band seismometer	seismometer pita-lebar
broadcast band	pita pancaran
Broca tube	tabung Broca
broomstick charge	peranti-ledak tangkai-sapu
Brownian motion	gerak Brownan
Brownian movement	gerak Brownan
Brueckner method	metode Brueckner
Brueckner theory	teori Brueckner
brush	sikat
brush discharge	lucutan sikat
BT-cut crystal	hablur penggal-BT
bubble cavitation	(pe)rongga(an) gelembung
bubble chamber	bilik gelembung
bubble diagram	diagram gelembung
bubble domain memories	peringat (memori) ranah gelembung
bubble formation	pembentukan gelembung
bubble memory	peringat (memori) gelembung
bubble pulses	denyut gelembung
bubble raft	rakit gelembung
bucking electrodes	elektrode pengarah
buckling	tekukan, lengkakan
buildup factor	faktor penambah
bulb conductivity	keterhantaran buli
bulb potential	potensial buli
bulk absorption	serapan limbak
bulk crystal growth	pertumbuhan hablur limbak
bulk diffusion	difusi limbak
bulk getter	penangkap limbak
bulk loss	rugi limbak
bulk modulus	modulus limbak
bulk modulus of elasticity	modulus limbak kelentingan
bulk polariton	polariton limbak

bulk-sealing machine	mesin penyekat-limbak
bull's eye pattern (optic figure)	pola lesan bidik (gambar optis)
bunching	penggugusan
Buniakowski's inequality	ketaksamaan Buinakowski
Bunsen burner	pembakar Bunsen
Bunsen cell	sel Bunsen
Bunsen disk	cakram Bunsen
Bunsen flame	nyala Bunsen
buoyancy	kakas (forsa) apung, bahan apung
buoyancy driven motion	gerak dorong apungan
Burger vector analysis	analisis vektor Burger
Burgers vector	vektor Burgers
burial ground	daerah penguburan
buried focus effect	efek pumpun terkubur
burnable poison	racun terbakar
burner (reactor)	(reaktor) pembakar
burner orifice	mulut pembakar
burnout heat flux	fluks bahang pembakaran
burnout point	titik pembakaran
burnup	bakaran
burnup fraction	fraksi bakaran
burst out	lonjak-lewat
bursting disk	cakram ledak
bursting pressure	tekanan ledak
butler theory	teori Butler
butterfly valve	katup kupu-kupu
button crucible	sangan benik
BV equation	persamaan BV
by-pass capacitor	kapasitor regatan

C

c(speed of light)	c (laju cahaya)
c-number	bilangan-c
C-weighted sound level	aras bunyi berbobot-C
ctr (controlled thermonuclear reaction)	reaksi termonuklir terkendali
Cabibbo angle	sudut Cabibbo
cable drilling	pengeboran kabel
cable television	televisi kabel
cable tools	alat-alat kabel
cablebreak	isyarat-kabel
cadmium cell	sel kadmium
cadmium ratio	nisbah kadmium
cadmium red line	garis merah kadmium
cadmium sulphide, beta, CdS (Hawleyite)	kadmium sulfida, beta CdS (Hawleyite)
cage	sangkar
cage shooting	penembakan-sangkar
calandria	kalandria
calcite	kalsit
calcite grating space	ruang kekisi kalsit
calcite, CaCO_3	kalsit, CaCO_3
calculate	hitung
calibrated capillary method	metode kapiler tertara
calibrated conductance method	metode hantaran tertara
calibrated leak	bocoran tertara
calibration curve	lengkung (kurva) tara
calibration gas	gas tara
calibration of microphones	kalibrasi mikrofon
calibration tails	ujung-pangkal kalibrasi
calibrator	penara
caliperlog	kaliperlog
Callan-Gross relation	hubungan Callan-Gross
Callan-Symanzik analysis	analisis Callan-Symanzik
caloremetric mixing	pencampuran kalorimetrik
caloric effect	efek kalorik
calorie (cal)	kalori
calorimeter	kalorimeter

calorimeter coefficient
 calorimetric entropy
 calorimetry
 camera
 camera obscura
 camera, powder
 can
 candela (cd)
 candle
 candle power
 candle wax
 candle, standard
 canning
 canonical
 canonical commutation relation
 canonical conjugate
 canonical conjugate momentum
 canonical distribution
 canonical ensemble
 canonical equation
 canonical momentum
 canonical operator
 canonical quantization
 canonical transformation
 canonical variables
 cantilever
 cantilever beam
 cap
 cap-collar gasket
 capacitance
 capacitance of crystal
 capacitance-diaphragm gauges
 capacitive
 capacitive load
 capacitive voltage drop
 capacitor
 capacitor film thickness monitor
 capacitor, coaxial

koefisien kalorimeter
 entropi kalorimetrik
 kalorimetri
 kamera
 kotak gelap, kamera obskura
 kamera serbuk
 tabung, kaleng (u)
 kandela
 lilin
 daya lilin
 lilin
 lilin baku
 pengalengan (u)
 kanonis
 hubungan balik-urut kanonis
 konjugat kanonis
 pusa konjugat kanonis
 agihan kanonis
 rakitan kanonis
 persamaan kanonis
 pusa kanonis
 pengandar (operator) kanonis
 pengkuantuman kanonis
 alihragam kanonis
 peubah kanonis
 kantilever
 balok kantilever
 detonator, tombol ledak
 gasket pita-tudung
 kapasitans
 kapasitans hablur
 tolok diafragma-kapasitans
 kapasitif
 beban kapasitif
 anjlok tegangan kapasitif
 kapasitor
 pemantau tebal saput kapasitor
 kapasitor sesumbu (koaksial)

capacitor, leaky	kapasitor bocor
capacitor, parallelplate	kapasitor pelat (lempeng)-sejajar
capacity	dayamuat, kapasitas
capasitor	kapasitor
capasitor, time constant	tetapan waktu kapasitor
capillary	kapiler
capillary condensation	pengembunan kapiler
capillary depression	penurunan kapiler
capillary drag	seretan kapiler
caprock effect	efek batuan-sungkup
capsule gauge	tolok kapsul
capture	tangkapan
capture coefficient	koefisien tangkapan
capture cross section	tampang-lintang tangkapan
capture effect	efek tangkapan
capture gamma radiation	penyinaran (radiasi) gama tangkapan
capture reaction	reaksi tangkapan
Caratheodory's axioms	aksioma Caratheodory
carbon dioxide laser	laser karbon dioksida
carbon evaporation	penguapan karbon
carbon mass transfer	alih massa karbon
carbon microphone	mikrofon karbon
carbon resistance thermometri	termometri hambatan karbon
carbon resistor	penghambat (resistor) karbon
carbon-arc evaporation	penguapan busur karbon
carbon-film resistor	penghambat (resistor) saput karbon
carbonate-analysis log	log analisis-karbonat
carborundum	karborundum
cardinal point	titik kardinal
cardioid microphone	mikrofon kardiod (jantung)
cardioid-condenser	kondensor kardiod
cardiovascular fluid mechanics	mekanika zaliir (fluida) kardiovaskular
Carlson Sn method	metode Sn Carlson
Carnot corollary	korolari Carnot
Carnot cycle	daur Carnot
Carnot engine	mesin Carnot
Carnot refrigerator	pendingin (refrigerator) Carnot

Carnot steam cycle	daur kukus Carnot
Carnot theorem	teorema Carnot
Carnot-Clausius equation	persamaan Carnot-Clausius
Carpenter electrode array	larik elektrode Carpenter
carrier	pembawa
carrier concentration	konsentrasi pembawa
carrier concentration, intrinsic	konsentrasi pembawa dakhil
carrier density	rapat pembawa
carrier diffusion	agihan pembawa
carrier drift	hanyutan pembawa
carrier frequency	frekuensi pembawa
carrier gas	gas pembawa
carrier generator	pembangkit pembawa
carrier lifetime	umur pembawa
carrier mobility	kelincahan (mobilitas) pembawa
carrier noise	derau pembawa
carrier wave	gelombang pembawa
carrier wire	kawat pembawa
Cartesian system of coordinates	sistem koordinat Cartesius
cascade	riam
cascade amplifier	penguat riam (kaskade)
cascade condenser	pengembun riam
cascade connection	hubungan riam
cascade electron	elektron riam
cascade gamma emission	emisi gama riam
cascade hyperon	hiperon riam
cascade pumping	pemompaan riam
cascade shower	cucur riam
cascade system	sistem riam
cascade tails assay	penetapan (konsentrasi) ekor riam
cascade unit	satuan riam
Case-Van Kampen modes	ragam Case-Van Kampen
Casimir operator	operator (pengandar) Casimir
Casimir-du Pre theory	teori Casimir-du Pre
casing	selubung
casing collar	kerah selubung
casing-collar locator	peloka kerah-selubung
cask	peti

Cassegrain telescope	teropong Cassegrain
Cassegrainian telescope	teropong Cassegrainan
cast iron laps	lapik besi cor
catacaustic	katakaustik
catadioptric	katadioptrik
cataphoresis	kataforesis
catastrophe, polarization	petaka pengutuban, katastrofi polarisasi
catastrophe, ultraviolet	petaka ultraungu
catcher	pelindung
catenary	katener, rantai
catenary curve	kurva rantai
catenoidal horn	corong katenoidal
cathetometer	katetometer
cathode	katode
cathode activation	aktivasi katode
cathode bias	prasikap katode
cathode breakdown	dadalan katode
cathode drop	jatuh-tegangan
cathode emission	pancaran (emisi) katode
cathode emission efficiency	efisiensi pancaran katode
cathode etching	pengetsaan katode, punaran katode
cathode follower	pengikut katode
cathode glow	pijar katode
cathode heating time	waktu pemanasan katode
cathode plate	lempeng katode
cathode ray oscilloscope	osiloskop sinar katode
cathode ray tube	tabung sinar katode
cathode rays	sinar katode
cathode resistor	hambatan katode
cathode sputtering	percikan katode
cation	kation
cationic membrane	selaput (membran) kationik
causal connection	hubungan sebab-akibat
causal inconnection	nirhubungan sebab-akibat
causality	sebab akibat, kausalitas
caustic reflection	selengkung pantul
caustic refraction	selengkung bias
cave	gua

caved portion	ruas-ceruk
Cavendish experiment	percobaan (eksperimen) Cavendish
Cavendish torsion balance	neraca puntir Cavendish
cavitation	peronggaan
cavitation noise	derau peronggaan
cavity	rongga
cavity resonance	talunan (resonans) rongga
cavity resonator	penalun (resonator) rongga
cavity, resonance	rongga talun (resonans)
cbl: cement-bond log	log coran-semen
cdm: continuous dipmeter	meteran tukik (dipmeter) malar
cdp: common-depth-point	titik-jeluk-bersama
cdps: common-depth-point-stack	stek titik-jeluk-bersama
Celcius temperature	suhu (temperatur) Celcius
Celcius temperature scale	skala suhu Celsius
celestial	samawi, langit
celestial latitude	lintang samawi (langit)
celestial longitude	bujur samawi (langit)
celestial pole	kutub samawi (langit)
celestial sphere	bola samawi (langit)
cell	sel
cell correction factor	faktor koreksi sel
cell dimensions	ukuran (dimensi) sel
cell, dry	sel kering
cell, primitive	sel primitif
cell, unit	sel satuan
cell, Voltaic	sel Volta
cellular method	metode sel
cellular structure	struktur sel
cellular wave function	fungsi gelombang sel
cement-bond log	log coran-semen
cementation	penyemenan
cementation factor	faktor penyemenan
cemented socket joint	sendi soket tersemen
cementing	penyemenan
cements	semen
cements, melting versus drying	pelelehan versus pengeringan semen
cent	sen

center distance	jarak pusat
center of bouyancy	pusat apungan
center of compression	pusat mampatan
center of curvature	pusat (ke)lengkung(an)
center of displacement	pusat geseran
center of force	pusat kakas
center of gravity	pusat berat (gravitasi)
center of inertia	pusat kelembaman (inersia)
center of inversion	pusat balikan
center of mass	pusat massa
center of mass coordinates	koordinat pusat massa (p)
center of mass system	sistem pusat massa
center of momentum	pusat pusa (momentum)
center of oscillation	pusat alun (osilasi)
center of pressure	pusat tekanan
center of shear	pusat sesar
center of suspension	pusat gantung(an) (suspensi)
center of symmetry	pusat kesetangkupan
centered rectangular lattice	kisi persegi berpusat
centerfeed antenna	antena umpan-tengah
centerless grinders	gerinda nirpusat
central field approximation	hampiran medan memusat (sentral)
central field eigensolutions	eigen-penyelesaian medan sentral
central field eigensolutions, Coloumb	eigen-penyelesaian medan sentral Coulomb
central field eigensolutions, angular momentum	eigen-penyelesaian medan sentral pusa sudut
central field eigensolutions, parity	eigen-penyelesaian medan sentral paritas
central field wave function	fungsi gelombang medan sentral
central force	kakas (forsa) pusat
central induction sounding	pendugaan imbasan pusat
centrally symmetric fields	medan setangkup memusat
centre	pusat
centre of mass system	sistem pusat massa
centre of momentum (c-) system	sistem pusat momentum
centre of oscillation	pusat alunan (osilasi)
centre-of-mass system	sistem pusat massa
centre-of-momentum system	sistem pusat pusa

centrifugal	sentrifugal, empar
centrifugal airpump	pompa udara empar (sentrifugal)
centrifugal barrier	sawar sentrifugal, sawar empar
centrifugal compressor	kompresor empar (sentrifugal)
centrifugal force	kakas empar, forsa sentrifugal
centrifugal potential	potensial empar, potensial sentrifugal
centrifugal process	proses empar, proses sentrifugal
centrifugal, barrier	sawar empar(an)
centripetal	memusat
centripetal acceleration	percepatan sentripetal, percepatan memusat
centripetal force	kakas memusat, forsa sentripetal
cep: circular error probability	kementakan galat-lingkar
cepstrum	kepstrum
ceramic	keramik
ceramic capacitor	kapasitor keramik
ceramic crucible	sangan keramik
ceramic for scuff plates	keramik untuk lempeng pelecet
ceramic fuel	bahan-bakar keramik
ceramic hydrophone	hidrofon keramik
ceramic seal	sekat keramik
Cerenkov cone	kerucut Cerenkov
Cerenkov counter	pencacah Cerenkov
Cerenkov detector	detektor Cerenkov
Cerenkov effect	efek Cerenkov
Cerenkov radiation	sinaran (radiasi) Cerenkov
Cerenkov shock wave	gelombang kejut Cerenkov
cerium oxide	serium oksida
cermet fuel	bahan bakar kerlog
cesium magnetometer	magnetometer sesium
cesium plasma	plasma sesium
chain decay	rerasan rantai
chain fission yield	angka-hasil fisi rantai
chain reaction	reaksi rantai
chalcopyrite, CuFeS_2	kalkopirit, CuFeS_2
Chalmers technique	teknik Chalmers
chamber	bilik
Chamber formula	rumus Chamber

chamber test	uji bilik
Chandler wobble	olengan Chandler
change of phase	perubahan fase
change of reference	pergantian acuan
channel	salur
channel effect	efek salur
channel wave	gelombang salur
Chapman-Enskog procedure	prosedur Chapman-Enskog
Chapman-Enskog technique	teknik Chapman-Enskog
Chapman-Kolmogorov equation	persamaan Chapman-Kolmogorov
character log	log ciri
character table	tabel aksara
characteristic acoustic impedance	impedans akustik karakteristik
characteristic curve	lengkung watak, kurva karakteristik
characteristic impedance	impedans karakteristik (watak)
characteristic mechanical impedance	impedans mekanis karakteristik
characteristic radiation	radiasi watak
characteristic temperature	suhu watak, temperatur karakteristik
characteristic value	nilai watak
characteristic vector (eigenvector)	(eigenvektor) vektor karakteristik
characterization factor	faktor pewatak, faktor karakterisasi
charcoal	arang
charcoal trap	perangkap arang
charge	muatan
charge anchor	jangkar peranti ledak
charge carrier	pembawa muatan
charge conjugation	penyekawanan muatan, konjugasi muatan
charge conjugation conservation	kekekalan penyekawanan muatan
charge conjugation invariance	kekararan penyekawanan muatan, kekararan konjugasi muatan
charge conjugation symmetry	kesetangkupan penyekawanan muatan
charge conjugation transformation	alihragam penyekawanan muatan, alihragam konjugasi muatan
charge conjugation, Dirac	penyekawanan muatan Dirac, konjugasi muatan Dirac
charge conjugation, Klein-Gordon	penyekawanan muatan Klein-Gordon, konjugasi muatan Klein-Gor

charge conservation	kekekalan muatan
charge conservation law	hukum kekekalan muatan
charge coupled device	peranti gandengan muatan
charge density	rapat muatan
charge density and vacuum polarization	rapat muatan dan pengutuban vakum
charge density wave	gelombang rapat muatan
charge distribution	agihan muatan
charge equality	kesamaan muatan
charge exchange	pertukaran muatan
charge exchange scattering	hamburan bertukar muatan
charge independence	ketakgayutan muatan
charge layer	lapisan muatan
charge lowering	penurunan (perendahan) muatan
charge mass ratio	nisbah muatan massa
charge neutrality	kenetralan muatan
charge of reference	muatan acuan
charge parity	paritas muatan
charge radius of nucleus	ruji muatan inti
charge raising	penaikan muatan
charge renormalization	penormalan-ulang muatan
charge space	ruang muatan
charge symmetry	kesetangkupan muatan
charge transfer	alih muatan
charge, Dirac class	muatan kelas Dirac
charge, free	muatan bebas
charge, induced	muatan imbas
charge-conjugate spinors	spinor sekawanan muatan, spinor muatan sekawan
charge-exchange scattering	hamburan pertukaran muatan
charged particle	zarah muatan
charged particle beam	berkas zarah bermuatan
charged particles collision	lenturan zarah bermuatan
charged particles equilibrium	keseimbangan zarah bermuatan
charged weak current	arus lemah bermuatan
charged-current interaction	interaksi arus-bermuatan
charged-particle reaction	reaksi zarah-bermuatan
charging diamond saws	pemuatan gergaji intan
charging valve	katup pemuatan

Charles law	hukum Charles
charm hypothesis	hipotesis pesona
charm quantum number	bilangan kuantum pesona
charmed meson	meson berpesona
charmed quark	kuark berpesona
charmonium	carmonium
chart	gaftar
check shots	tembakan uji
check valve	katup uji
Cheese theorem	teorema Cheese
chemical bond	ikatan kimia
chemical clock	jam kimia
chemical composition	komposisi kimia
chemical decladding	(peng)awasalutan kimia
chemical impurity	takmurnian kimia
chemical potential	potensial kimia
chemical potential, Bose-Einstein gas	potensial kimia gas Bose-Einstein
chemical potential, perfect classical gas	potensial kimia gas klasik sempurna
chemical shift	ingsutan kimia
chemical shim control	kendalian ganjal kimia
chemical shimmming	ganjal kimia
chemical thermodynamics	termodinamika kimia
chemical vapour deposition	endapan (deposisi) uap kimia
chemisorption	erapan-kimia
chemisorption bond	ikatan erapan-kimia
chemonuclear	kimia-nuklir
chemonuclear reaction	reaksi kimia-nuklir
chevron baffle	aling chevron
chevron seal	sekat chevron
Chew-Frautschi plot	plot Chew-Frautschi
chi meson	meson-khi
Child Langmuir law	hukum Child Langmuir
chilling time	waktu pendinginan
chiral symmetry	kesetangkupan ulin
chirality	keulinan
chloride transport technique	teknik angkut khlorida
choke	cok
chovertime	waktu hambat

chop and leach	potong dan lindi
chopper	pemenggal
chord	dawai, akor
chosed circuit	untai tertutup
Christoffel symbols	lambang Christoffel
Christoffel symbols of the first kind	lambang Christoffel jenis pertama
Christoffel symbols of the second kind	lambang Christoffel jenis kedua
Christoffel symbols, symmetry	sifat kesetangkupan lambang Christoffel
properties of	
Christoffel three-index symbol	lambang tri-indeks Christoffel
chromatic	kromatik, berwarna
chromatic aberration	lanturan warna, aberasi kromatik
chromaticity	kromatisitas, mutu warna
chromaticity coordinate	koordinat mutu-warna
chromaticity diagram	bagian mutu-warna
chromaticity, complementary	mutu-warna pelengkap, kromatisitas komplementer
chromaticness	kekromatikan, keberwarnaan
chrominance	krominans
chromomagnetic force	kakas (forsa) kromomagnetik
chromophore	pembawa warna, kromofor
chronological ordering/product	penataan/perkalian urutwaktu
cini-Touschek tranformation	alihragam Cini-Touschek
cinnabar, HgS	sinabar, HgS
circle	lingkaran
circle of confusion	lingkaran baur
circle of least confusion	lingkaran baur terkecil
circuit	untai
circuit element	unsur untai
circuit model	model untai
circuit noise	derau untai
circuit, distributed	untai teragih
circuit, electric	untai elektrik
circuit, lumped	untai terbungkal
circuit, magnetic	untai magnetik
circuital integral	rangkunan (integral) simpal
circuitry	untaian
circular aperture	tingkap lingkaran

circular aperture diffraction
 circular arc
 circular birefringence
 circular dichroism
 circular disks
 circular flow method
 circular particle accelerator

circular plate overtone
 circular velocity
 circular waveguide
 circularly polarised
 circulation
 circulation loss
 circumference
 circumnavigating clocks
 circumzenithal arc
 cladding
 cladding loss
 clamped-clamped bar
 clamped-free bar
 clamper
 Clapeyron equation
 classical limit of harmonic oscillator
 class A amplifier
 classical
 classical distribution
 classical doctrine
 classical kinetics
 classical limit
 classical limit, statistical mechanics
 classical mechanics
 classical partition function
 classical radiation field
 classical radius of electron
 classical region
 classical skin depth
 classical statistical mechanics

lenturan (difraksi) tingkap lingkaran
 busur lingkaran
 bias-ganda lingkaran
 dikroisme lingkaran
 cakram lingkaran
 metode alir lingkaran
 pemercepat (akselerator) zarah
 melingkar
 nada-atas pelat-lingkaran
 kecepatan singgung
 pandu-gelombang gilik
 terkutub lingkaran
 (per)edaran
 rugi sirkulasi
 keliling
 jam jelajah-kitar
 busur lingkup-puncak
 selubung, selongsong
 rugi selubung
 batang jepit-jepit
 batang jepit-bebas
 penjepit
 persamaan Clapeyron
 batas klasik pengayun selaras
 penguat kelas A
 klasik
 agihan klasik
 doktrin klasik
 kinetika klasik
 batas (had) klasik
 had klasik mekanika statistis
 mekanika klasik
 fungsi tipak klasik
 medan penyinaran klasik
 ruji klasik elektron
 kawasan klasik
 tebal kulit klasik, jeluk tembusan klasik
 mekanika statistis klasik

classical transformation equation	persamaan alihragam klasik
classical turning point	titik balik klasik
classical velocity transformation	alihragam kecepatan klasik
classically excluded region	kawasan larangan klasik
Clausius equation of state	persamaan keadaan Clausius
Clausius inequality	ketaksamaan Clausius
Clausius-Clapeyron equation	persamaan Clausius-Clapeyron
Clausius-Mossotti relation	hubungan Clausius-Mossotti
clay	lempung
clean reactor	reaktor bersih
clean-up time	waktu pembersihan
cleaning baffles	aling pembersih
clearance seal	sekat bukaan
cleavage	sibakan
Clebsch-Gordan coefficient	koefisien Clebsch-Gordan
Clebsch-Gordan coefficient and Dirac notation	cara-tulis Dirac dan koefisien Clebsch-Gordan
clinical thermometer	termometer klinis
clipped trace	jejak terpotong
clipper	pemotong
clock paradox	paradoks jam
clock synchronization	penyerempakan jam
close-packed structure	struktur total-rapat
closed channel	salur tertutup
closed circuit	untai tertutup
closed loops in beta decay	simpal tertutup dalam pererasan beta
closed pipe	pipa tertutup
closed shell	kelopak tertutup
closed system	sistem tertutup
closed tube	tabung tertutup
closed-circuit cooling	pendinginan untai-tertutup
closed-end mercury monometer	manometer raksa ujung-tertutup
closed-loop water circuit	untai air simpal-tertutup
closest atomic packing	penetalan atom terapat
closing line	jalur penyeimbang
closure domain	ranah ketertutupan
closure of energy eigenfunctions	ketertutupan eigenfungsi tenaga (energi)
closure of momentum eigenfunctions	ketertutupan eigenfungsi pusa

closure relation	(momentum)
cloud chamber	hubungan ketertutupan
cloud track	bilik kabut
cluster expansion	jejak kabut
cluster function	muaian gugus
cluster infraction	fungsi gugus
cluster integral	infraksi gugus
CMA diagram	integral gugus
co-moving systems	diagram CMA (Clemmow-Mullaly-Allis)
coarse control element	sistem bergerak bersama
coarse control member	unsur (elemen) kendali kasar
coarse pumping	komponen kendali kasar
coated cathode	pemompaan kasar
coated lens	katode bersalut
coated particle	kanta (lensa) bersalut
coating layer	zarah bersalut
coating technique	lapisan penyalut
coaxial cable	teknik penyalut
coaxial capacitor	kabel sesumbu
coaxial line	kapasitor sesumbu
cocktail party effect	jalur sesumbu
Coddington lens	efek pesta minum
coefficient	kanta (lensa) Coddington
coefficient of anisotropy	koefisien
coefficient of elasticity in shear	koefisien anisotropi
coefficient of collision	koefisien lenting sesar
coefficient of condensation	koefisien bentur
coefficient of contraction	koefisien embunan (kondensasi)
coefficient of cubical expansion	koefisien penyempitan (kontraksi)
coefficient of discharge	koefisien muaian kubik
coefficient of friction	koefisien luah
coefficient of linear expansion	koefisien gesek
	koefisien muai panjang, koefisien muai
	linear
coefficient of performance	koefisien unjuk-kerja
coefficient of restitution	koefisien pulihan (restitusi)
coefficient of sliding friction	koefisien gesek lancar
coefficient of static friction	koefisien gesek statik

coefficient of strain	koefisien regangan
coefficient of surface tension	koefisien tegangan muka
coefficient of thermal conductivity	koefisien hantaran bahang
coefficient of velocity	koefisien kecepatan
coefficient, dielectric	koefisien dielektrik
coefficient, finesse	koefisien mulus, koefisien finesse
coercive force	kakas paksa, forsa koersif
coexistence curves	lengkung koeksistensi
coffin	peti
coherence	kesederapan
coherence interval	selang kesederapan
coherence length	jarak sederap (koherens)
coherence length, intrinsic	jarak sederap intrinsik
coherency	kesederapan
coherency matrix	matriks kesederapan
coherent	sederap, koheren
coherent light	cahaya sederap
coherent radiation	sinaran sederap (koheren)
coherent scattering	hamburan sederap
coherent scattering cross section	tampang-lintang hamburan sederap
coherent state	keadaan sederap
cohesion	likatan
cohesion energy	tenaga likatan, energi kohesi
cohesion pressure	tekanan likatan, tekanan kohesi
cohesive energy	tenaga likat(an), energi (kohesi)
coil	kumparan
coiled cooling pipe	pipa pendingin terlilit
coincidence	koinsidens
coincidence counting	pencacahan koinsidens
coincidence frequency	frekuensi koinsidens
coincidence rangefinder	pengukur-jarak koinsidens
cold air machine	mesin udara dingin
cold cathode	katode dingin
cold cathode gauge	tolok katode dingin
cold cathode ion pump	pompa ion katode dingin
cold cathode ionization gauge	tolok pengionan katode dingin
cold cathode surfaces	permukaan katode dingin
cold flow	aliran dingin

cold furnace	tungku dingin
cold neutron	neutron dingin
cold plasma	plasma dingin
cold testing	uji dingin
cold traps	perangkap dingin
cold-cathode magnetron gauge	tolok magnetron katode-dingin
cold-filament	filamen-dingin
cold-plasma resonance	talunan (resonans) plasma-dingin
cold-trap efficiency	efisiensi perangkap-dingin
Coleman-Glashow formula	rumus Coleman-Glashow
collapse of state vector	keruntuhan vektor keadaan
collapsible cladding	selubung lipat
collar log	log-kerah
collecting power	daya kumpul
collective behavior	perilaku bersama
collective interaction	interaksi kolektif
collective mode	ragam kolektif
collective rotation	putaran bersama, rotasi kolektif
collective transition	alihan bersama, transisi kolektif
collective vibration	getaran kolektif, vibrasi kolektif
collector	pengumpul, kolektor
collector capacitance	kapasitans kolektor
collector current	arus kolektor
collector junction	sambungan kolektor
collectron	kolektron
colliding beam accelerator	pemercepat berkas berbenturan
collimating slit	celah pengumpul
collimation	penjajaran, kolimasi
collimator	kolimator, penjajar-berkas
collimator spread angle	sudut sebar kolimator, sudut sebar penjajar berkas
collimator wedge angle	sudut baji penjajar-berkas
collinear beams	berkas kolinear
Collins liquifier	pencair Collins
collision	benturan
collision broadening	pelebaran benturan
collision coefficient	koefisien bentur
collision cross-section	tampang-lintang benturan

collision damping
 collision density
 collision excitation
 collision frequency
 collision integral
 collision operator
 collision time
 collision, elastic
 collision, head-on
 collision, inelastic
 collisional transfer
 collisionless damping
 collisionless plasma
 coloradoite
 colour blind
 colour centre
 colour correction
 colour discrimination
 colour dispersion
 colour filter
 colour index
 colour medium
 colour quantum number
 colour rendering
 colour saturation
 colour solid
 colour strength
 colour symmetry
 colour system
 colour translating microscope
 colour triangle
 colour vision
 colour, additive
 colour, mixture
 colour, primary
 colour, secondary
 colour, sensation of
 colour, subtractive

peredaman benturan
 rapat benturan
 peneralan benturan
 frekuensi benturan
 benturan integral
 pengandar benturan
 waktu benturan
 benturan lenting
 benturan adu-muka
 benturan taklenting
 pindahan benturan
 peredaman nirbenturan
 plasma nirbenturan
 koloradoit
 buta warna
 pusat warna (pusat F, $F = \text{Farbe}$)
 ralat warna, koreksi warna
 pembedaan warna
 sebaran warna
 tapis warna
 indeks warna
 zantara warna
 bilangan kuantum warna
 sesuaian warna
 jenuhan warna
 zadat warna
 kuat warna
 kesetangkupan warna
 sistem warna
 mikroskop translasi warna
 segitiga warna
 visi warna
 warna menambah (aditif)
 warna campuran
 warna dasar (primer)
 warna sekunder
 penginderaan warna
 warna mengurang (subtraktif)

coloured gluon	gluon berwarna
colourimetry	kolorimetri, ilmu ukur warna
coma	koma
comatic circle	lingkaran koma
combination of vibrations	getaran gabungan
combination tones	nada gabungan
combined focal length	jarak pumpun gabungan
combined invariance	kekararan gabungan
combined reflections symmetry	kesetangkupan pantulan gabungan
combined space-time interval	selang ruang-waktu gabungan
combustible gas	gas terbakar
combustion engine	mesin (motor) bakar
combustion temperature	suhu bakar
comma	koma
common base	basis bersama
common base amplifier	penguat basis bersama
common collector	koleksi bersama
common collector amplifier	penguat kolektor bersama
common drain	salir bersama
common drain amplifier	penguat salir bersama
common emitter	emiter bersama
common source amplifier	penguat sumber bersama
common-anode display	tampilan anode-bersama
common-cathode display	tampilan katode-bersama
common-offset gather	kumpulan ofset-bersama
common-range gather	kumpulan jangkau-bersama
communal entropy	entropi bersama (komunal)
community noise equivalent level	aras setara derau masyarakat
commutation relation	hubungan balik-urutan, relasi komutasi
commutation relations, spin	hubungan balik urutan spin, relasi komutasi spin
commutation rule	kaidah kebalik-urutan
commutative	balik-urut, komutatif
commutator	pembalik-urut, komutator
commutator, electromagnetic fields	pembalik-urut medan elektromagnet
commuting observables	amatan berbalik urutan
compaction correction	koreksi tetalan
comparative lifetime	umur bandingan, umur komparatif

comparator	pembanding, komparator
comparison capillary	kapiler pembandingan
comparison lamp	lampu banding
comparison microscope	mikroskop banding
comparison spectrum	spektrum banding
comparison tube	tabung pembanding
compass	kompas
compatibility condition	syarat keserasian
compatible variables	peubah cocok
compensated log	log-pampas
compensating body	badan pampasan
compensating ocular	kanta-mata pemampas
compensation temperature	suhu pampasan, temperatur kompensasi
compensative formation density log	log rapat formasi pampasan
complementarity principle	asas saling-lengkapan
complementary chromaticity	mutu-warna pelengkap, kromatisitas komplemen
complementary colour	warna pelengkap, warna komplemen
complementary principle	asas komplemen
complementary transistor	transistor komplemen
complementary variables	peubah saling-lengkap
complete degeneracy	tunawatak lengkap
complete orientations, optic	kiblat lengkap optik
complete orthonormal	ortonormal lengkap
complete radiator	penyinar (radiator) lengkap
complete relativistic Lagrangean	Lagrangean nisbian lengkap
complete set	himpunan lengkap
completely random ensemble	rakitan acak sempurna
completeness relation	hubungan kelengkapan
complex atom	atom rumit
complex collision	benturan rumit
complex conjugation	penyekawanan kompleks, konjugasi kompleks
complex dielectric constant	tetapan dielektrik kompleks
complex energy	tenaga kompleks
complex plasma frequency	frekuensi plasma kompleks
complex potential	potensial kompleks
complex speed	laju kompleks

complex vector space
 complex wave number
 compliance constant
 compliance, acoustic
 component chamber
 component of a force
 component of colour mixture
 components of four-vector
 composite metal
 composite noise rating
 composite time-distance curve

composite transformation
 compositional grading
 compound elastic cross-section
 compound elastic scattering
 compound glass
 compound lens
 compound mechanical pump
 compound microscope
 compound nucleus
 compound nucleus formation
 compound operation
 compound pendulum
 compress
 compressed air
 compressed section
 compressibility
 compressibility coefficient
 compressibility equation
 compressible
 compressible flow
 compressible gas
 compression
 compression chamber
 compression density function
 compression gauge
 compression ignition

ruang vektor kompleks
 bilangan gelombang kompleks
 tetapan komplians, tetapan patuh
 komplians akustik, patuhan akustik
 bilik komponen
 komponen kakas (forsa)
 komponen campuran warna
 komponen vektor-empat
 logam gabungan
 tarafan derau gabungan
 lengkung jarak-waktu gabungan, kurva
 jarak-waktu gabungan
 alihragam gabungan
 pemeringkatan senyawa
 tampang-lintang lenting majemuk
 hamburan lenting majemuk
 kaca senyawa
 kanta majemuk
 pompa mekanis majemuk
 mikroskop (kanta) majemuk
 inti majemuk
 pembentukan inti majemuk
 kenderaan majemuk, operasi majemuk
 bandul majemuk
 pemampat
 udara termampat
 tampang-termampat
 ketertampatan, kompresibilitas
 koefisien ketertampatan
 persamaan ketertampatan
 tertampatkan
 aliran tertampat(kan)
 gas tertampatkan
 (pe)mampatan
 bilik mampatan
 fungsi rapat mampatan
 tolok mampatan
 sulutan mampatan, sulutan kompresi

compression modulus	modulus mampatan
compression ratio	nisbah mampatan, nisbah kompresi
compression refrigerating system	sistem pendinginan mampatan
compression seal	sekat mampatan
compression type refrigerator	pendingin mampatan
compression wave	gelombang mampatan
compressive strength	kuat mampat
compressor	pemampat
Compton absorption	serapan Compton, penyerapan Compton
Compton condition	syarat Compton
Compton cross section	tampang-lintang Compton
Compton effect	efek Compton
Compton effect, invariant	efek Compton karar
Compton effective range	jangkau efektif Compton
Compton equation	persamaan Compton
Compton formula	rumus Compton
Compton function	fungsi Compton
Compton recoil electron	elektron pental Compton
Compton recoil particle	zarah pental Compton
Compton rule	kaidah Compton
Compton scattering	hamburan Compton
compton scattering cross section	tampang-lintang hamburan Compton
Compton scattering of pions	hamburan-Compton pion
Compton scattering, Klein-Nishina formula for	rumus Klein Nishina untuk hamburan Compton
Compton shift	ingsutan Compton
Compton wavelength	riak-gelombang Compton
Compton-Gettting effect	efek Compton-Gettting
Compton-Simon experiment	percobaan Compton-Simon
computer	komputer
computer simulation	imakan (simulasi) komputer
concave	cekung
concave grating	kisi cekung
concave lens	kanta cekung, lensa konkaf
concave reflection grating	kekisi pantul cekung
concave spherical mirror	cermin sferis cekung
concentrate fluctuation	ginjatan kepekatan
concentrated load	beban terpusat

concentration gradient	landai konsentrasi
concentric	sepusat, konsentrik
concentric lens	kanta (lensa) sepusat
concervation of charge	kekalkan muatan
concurrent forces	kakas-kakas seasal
condensable gas	gas terembunkan
condensable vapor	uap terembunkan
condensation	pengembunan, kondensasi
condensation pump	pompa embunan
condensation temperature	suhu pengembunan
condensation temperature, Einstein	suhu pengembunan Einstein
condensation, Einstein	pengembunan Einstein
condenser	kondenser
condenser capacity	kapasiti pengembun
condenser lens	kanta penjajar berkas (pemumpun)
condenser microphone	mikrofon kondensor
conditional average	rerata bersyarat
conditional probability	kementakan bersyarat
conditions on the metric	syarat pada metrik
Condon-Shortley coefficient	koefisien Condon-Shortley
Condon-Shortley convention	perjanjian Condon-Shortley
conductance	hantaran, konduktans
conductance losses	rerugi hantaran
conductance of pipe	hantaran pipa
conductance, molecular	hantaran molekular
conductance, viscous	hantaran kental
conducting medium	zantara menghantar
conduction	hantaran, konduksi
conduction band	pita hantaran, pita konduksi
conduction current	arus hantaran, arus konduksi
conduction electron	elektron konduksi
conduction electron density	rapat elektron hantar
conduction electrons, mean free path	jarak bebas purata elektron (peng)hantaran
conduction heat transfer	pemindahan bahang hantaran
conduction of heat	hantaran bahang
conduction, transverse	penghantaran lintang
conductive	menghantar, konduktif

conductive deposit
 conductivity
 conductivity ionic crystal
 conductivity limit
 conductivity of plasma

conductivity temperature
 conductivity, thermal

conductor
 cone of friction
 cone of reflection
 cone of zero directions
 configuration
 configuration control
 configuration integral
 configuration interaction
 configuration partition function
 configuration space
 configurational entropy
 configurational free energy
 configurational heat capacity

configurational partition function
 confinement of plasma
 confinement of quark
 confinement scheme
 confinement time
 confinement, magnetic field
 confining fields for plasma
 confining grid
 confluent hypergeometric function
 confocal conics
 conformal solution theory
 congruent
 congruent arc
 conical approximation
 conical flame

deposit penghantar
 keterhantaran, konduktivitas
 keterhantaran hablur ion
 batas keterhantaran
 keterhantaran plasma, konduktivitas plasma
 suhu keterhantaran
 keterhantaran termal, konduktivitas termal
 penghantar, konduktor
 kerucut gesekan
 kerucut pantulan
 kerucut arah nol
 tatarajah, konfigurasi
 kendalian konfigurasi
 integral konfigurasi
 interaksi konfigurasi
 fungsi tipak (partisi) konfigurasi
 ruang konfigurasi
 entropi konfigurasi
 tenaga (energi) bebas konfigurasi
 bahang jenis konfigurasi, kapasitas bahang konfigurasi
 fungsi tipak konfigurasi
 pengungkungan plasma
 pengungkungan kuark
 kiat pengungkungan
 waktu pengungkungan
 pengungkungan medan magnet
 medan pengungkung plasma
 kisi pengungkung
 fungsi hipergeometrik terimpit
 kerucut sepumpun
 teori penyelesaian konformal
 sama dan sebangun
 busur kongruen
 hampiran runjung
 nyala merunjung, nyala konis

conical helimagnet	helimagnet mengerucut
conical horn	corong mengerucut
conical pendulum	bandul konis, bandul mengerucut
conical reflection	pantulan merunjung
conical refraction	pembiasan merunjung
conical seal	sekat kerucut
conjugate	sekawan, konjugat
conjugate elements	unsur sekawan, elemen konjugat
conjugate focus	pumpun konjugat
conjugate four-momentum	pusa-empat konjugat
conjugate particle	zarah sekawan
conjugate tensors	tensor konjugat
conjugation	konjugasi
connate water	air jebak
connected diagram	diagram terhubung
connecting fittings	tanggaman penghubung
connecting tubing	tabung penghubung
connection formula	rumus hubungan
conoscope	konoskop
Conrad discontinuity	ketakmlaran Conrad
conservation law of electric charge	hukum kekekalan muatan elektrik
conservation laws	hukum kekekalan
conservation laws of electric charge	hukum kekekalan muatan elektrik
conservation laws of energy	hukum kekekalan tenaga (konservasi energi)
conservation laws of mass	hukum kekekalan massa
conservation of baryons	kekekalan barion
conservation of charge	kekekalan muatan
conservation of charge conjugation	kekekalan penyekawanan muatan
conservation of charge, principle of	asas kekekalan muatan
conservation of current	kekekalan arus
conservation of energy	kekekalan tenaga, konservasi energi
conservation of leptons	kekekalan lepton
conservation of mass	kekekalan massa
conservation of momentum	kekekalan pusa, kekekalan momentum
conservation of parity	kekekalan paritas
conservation of probability	kekekalan kementakan
conservation theorem	teorema kekekalan

conservative field	medan konservatif
conservative force field	medan kakas konservatif
conservative system	sistem konservatif
conserved vector current hypothesis	hipotesis arus vektor kekal
conserved vector current theory	teori arus vektor kekal
consistency test	uji (tes) kepanggaan
consistency test for translations	uji (tes) kepanggaan untuk alihanjak
consonance	konsonans
constant boiling mixture	campuran didih tetap
constant of gravitation	tetapan gravitasi
constant pressure gas thermometer	termometer gas tekanan tetap
constant pressure method	metode tekanan tetap
constant resistance structure	struktur hambatan tetap, struktur resistans tetap
constant volume gas thermometer	termometer gas volume tetap
constant volume method	metode volume tetap
constant-deviation prism	prisma simpangan-tetap
constituent gases	gas-gas penyusun
constitutional supercooling	adipendinginan konstitusional
constrained motion	gerak terkendala
constraint	kendala
constraint, holonomic	kendala holonomik
constraint, nonholonomic	kendala takholonomik
constraint, rheonomous	kendala reonom
constraint, scleronomous	kendala skleronom
constriction in duct	penyempitan talang
constriction in pipe	penyempitan pipa
construct	membangun
construction	konstruksi
construction, ray	konstruksi sinar
constructive interference	interferens konstruktif
contact	kontak
contact condenser	pengembun sentuh
contact interaction	interaksi sentuh
contact lens	kanta sentuh, lensa kontak
contact log	log sentuh, log kontak
contact point	titik sentuh (kontak)
contact potential	potensial sentuh (kontak)

contaminant	zat-pencemar
contaminant outgassing	pelepasgasan pencemar
contiguous frequency bands	pita frekuensi berdampingan
continous beam	balok sangga malar
continous energy eigenvalue	eigennilai tenaga malar
continous spectrum	spektrum malar
continuity equation	persamaan kemalaran
continuity of eigenfunction	kemalaran eigenfungsi
continuity of state	kemalaran keadaan, kontinuitas keadaan
continuous distribution	agihan malar
continuous energy state	keadaan tenaga malar
continuous group	grup malar, grup kontinu
continuous media	zantara malar, medium kontinu
continuous phase transition	peralihan fase malar
continuous profiling	pemrofilan malar
continuous spectrum	spektrum malar
continuous transformation	alihragam malar
continuous-velocity log	log kecepatan-malar
continuum elastic wave equation	persamaan gelombang lenting malaran
continuum of energy level	malaran aras tenaga
continuum radiation	penyinaran malaran
continuum, four-dimensional	malaran caturmatra, kontinum empat-dimensi
continuum-mechanical model	model malaran (kontinum)-mekanik
contracted Riemann-Christoffel	Riemann-Christoffel tersusut
contraction	penyusutan, kontraksi
contraction hypothesis	hipotesis penyusutan (kontraksi)
contraction of tensor	kontraksi tensor
contravariance	kontravarians
contravariant indices	indeks kontravarian
contravariant tensor	tensor kontravarian
contravariant vector	vektor kontravarianan
control	kendali
control drive	penggerak kendali
control element	elemen kendali
control member	komponen kendali, elemen kendali
control of contamination	pengendalian pencemaran
control rod	batang kendali

control rod worth	nilai batang kendali
control station	stasiun kendali
control valve	katup kendali
controlled area	daerah terkendali
controlled fusion	paduan terkendali, fusi terkendali
controlled mosaic	mosaik terkendali
convection	ilian, konveksi
convection engine	mesin ilian, mesin konveksi
convection potential	potensial ilian, potensial konveksi
convection, forced	ilian terpaksa
convection, natural	ilian alami
convection, solutal	ilian zat-terlarut, konveksi solutal
convection, surface tension gradient driven	ilian dorongan landai tegangan muka
convection, thermal	ilian termal
convection, thermosolutal	ilian termosolutal
convective cells	sel konveksi, sel mengili
convective derivative	turunan mengili (konvektif)
convective flow	aliran mengili, aliran konvektif
convention of sign	perjanjian tanda
conventional current	arus lazim
converge	mengumpul
convergence	konvergen
convergence ratio lens	kanta (lensa) nisbah konvergens
convergence zone	ranah konvergen
convergent	konvergen
convergent in the mean	konvergen pada purata
converging	mengumpul
converging B fields	medan B memumpun
converging lens	kanta konvergen
converging-diverging nozzle	cerat kumpul-pencar
conversion	konversi
conversion coefficient	koefisien konversi
conversion length	panjang alihan (konversi)
conversion ratio	nisbah konversi
conversion vector	vektor konversi
converted wave	gelombang ubahan
converter	konverter, pengubah

- converter plate
- converter reactor
- convertible lens
- convex
- Conwell-Weisskopf equation
- Cooke objective
- coolant
- coolant consumption
- cooled cover
- cooling
- cooling curve

- cooling jacket
- cooling pool
- cooling rate
- cooling system
- cooling tower
- cooling, magnetic
- Cooper pair
- cooperative assembly
- cooperative phenomena
- cooperative process
- coordinate
- coordinate representation
- coordinate systems
- coordinate transformation
- coordinate transformation, orthogonal
- coordinate transformations, Lorentz
- coordinate transformations, Galilean
- coordinate transformations, general
- coordinate transformations, special
- coordinates notation
- coordination number
- coordination polyhedron
- coordinative systems
- copenhagen interpretation
- coplanar
- coplanar electrode

- pelat pengubah, lempeng konverter
- reaktor konverter
- kanta (lensa) terubahkan
- cembung
- persamaan Conwell-Weisskopf
- kanta-benda Cooke
- zat-pendingin
- konsumsi zat-pendingin
- penutup terdinginkan
- pendinginan
- lengkung pendinginan, kurve
- pendinginan
- jaket pendinginan
- kolam pendinginan
- laju pendinginan
- sistem pendinginan
- menara pendinginan
- pendinginan magnetik
- pasangan Cooper
- rakitan kooperatif, asembli kooperatif
- gejala kooperatif
- proses kooperatif
- koordinat
- wakilan koordinat
- sistem koordinat
- alihragam koordinat
- alihragam koordinat renjang (ortogonal)
- alihragam koordinat Lorentz
- alihragam koordinat Galileo
- alihragam koordinat rampat
- alihragam koordinat khusus
- notasi koordinat
- bilangan koordinasi
- bilang-banyak koordinasi
- sistem koordinat
- tafsir kopenhagen
- sebidang
- elektrode sebidang

coplanar force	kakas sebidang, forsa sebidang
copper chloride, CuCl (nantockite)	tembaga khlorida, CuCl (nantokit)
copper iodide (alfa) CuI	tembaga iodida (alfa) CuI
copper self-diffusion	swabauran tembaga
copper-zinc alloy system	sistem lakur tembaga-seng
core	teras
core Hamiltonian	Hamiltonan teras
core analysis	analisis teras
core electron	elektron teras
core slicer	pengiris teras
core-core repulsion	tolakan teras-teras
coregraph	grafik-teras
coring	meneras
Coriolis acceleration	percepatan Coriolis
Coriolis effect	efek Coriolis
Coriolis force	kakas Coriolis
cornea	kornea, selaput bening
corner joint	sambungan pojok
corner reflection	pantulan pojok
corona discharge	lucutan korona
coronal equilibrium	keseimbangan korona
coronal loops	simpal korona
corpuscular beam	berkas korpuskular
corpuscular theory	teori korpuskular
corpuscular theory of light	teori korpuskular cahaya
corrector plate	lempeng (pelat) peralatan
correlation amplitude	amplitudo korelasi
correlation angle	sudut korelasi
correlation coefficient	koefisien korelasi
correlation effects	efek korelasi
correlation energy	tenaga korelasi
correlation function	fungsi korelasi
correspondence operation	kandaran kebersesuaian, operasi
	korespondens
correspondence principle	asas kebersesuaian (korespondens)
correspondence principle in relativity	asas kebersesuaian dalam kenisbian
correspondence relation	hubungan kebersesuaian
corresponding states	keadaan-keadaan bersesuaian

corresponding vertices	puncak-puncak bersesuaian
corrosive	korosif
corrugated lens	kanta (lensa) bergalur
corundum, Al_2O_3	korundum, Al_2O_3
cos: common offset stack	tumpukan ofset bersama
coset	himpunan bersama, koset
cosmic background radiation	sinaran latar kosmik
cosmic fluid	zalir kosmik
cosmic fluid, nature of	hakikat zalir kosmik
cosmic rays	sinar kosmik
cosmic rays, primary	sinar kosmik primer
cosmical geodesic	geodesik kosmis
cosmical line element	unsur garis kosmis
cosmical scale factor	faktor skala kosmis
cosmical time	waktu kosmis
cosmological (differential) equations	persamaan (diferensial) kosmologis
cosmological Doppler effect	efek Doppler kosmologis
cosmological constant	tetapan kosmologis
cosmological models	model kosmologis
cosmological parameters	parameter kosmologis
cosmological principle	asas kosmologis
cosmological principle, perfect	asas kosmologis sempurna
cosmological term	suku kosmologis
cosmology	kosmologi
cosmology, Newtonian	kosmologi Newtonan
cosmology, relativistic	kosmologi nisbian
cosmology, relativistic covariance	kosmologi kovarians relativistik, kosmologi nisbian kararan
cosmotron	kosmotron
Cotton-Mouton constant	tetapan Cotton-Mouton
Cotton-Mouton effect	efek Cotton-Mouton
Cottrell atmosphere	atmosfer Cottrell
Cottrell hardening	pengerasan Cottrell
Cottrell locking	penguncian Cottrell
Coude telescope	teropong Coude
Couette flow	aliran Couette
coulo(mb) meter	coulometer
coulomb	coulomb

Coulomb (scattering) amplitude	amplitudo (hamburan) Coulomb
Coulomb (scattering) cross section	tampang-lintang (hamburan) Coulomb
Coulomb barrier	sawar Coulomb
Coulomb collision	benturan Coulomb
Coulomb corrections	ralat Coulomb
Coulomb cross section	tampang-lintang Coulomb
Coulomb cross section, spin-averaged	tampang-lintang Coulomb rerata-spin
Coulomb cross section, substitution rule for	kaidah sulihan untuk tampang-lintang Coulomb
Coulomb eigensolutions	eigen-penyelesaian Coulomb
Coulomb energy	tenaga Coulomb
Coulomb excitation	peneralan Coulomb
Coulomb field	medan Coulomb
Coulomb force	kakas Coulomb, forsa Coulomb
Coulomb force interaction	interaksi kakas (forsa) Coulomb
Coulomb force scattering angle	sudut hamburan kakas (forsa) Coulomb
Coulomb gauge	tolok Coulomb
Coulomb integral	integral Coulomb
Coulomb interaction	interaksi Coulomb
Coulomb logarithm	logaritma Coulomb
Coulomb phase	fase Coulomb
Coulomb potential	potensial Coulomb
Coulomb potential, screened	potensial Coulomb tercadar
Coulomb scattering	hamburan Coulomb
Coulomb scattering amplitude	amplitudo hamburan Coulomb
Coulomb scattering and bremsstrahlung	hamburan Coulomb dan penyinar-abaran
Coulomb scattering of electrons	hamburan-Coulomb elektron
Coulomb scattering of pions	hamburan-Coulomb pion
Coulomb scattering of positrons	hamburan-Coulomb positron
Coulomb scattering, pair production and	pembentukan pasangan dan hamburan Coulomb
Coulomb scattering, polarization in	pengutuban dalam hamburan Coulomb
Coulomb scattering, radiative corrections to	ralat menyinar pada hamburan Coulomb
Coulomb term	suku Coulomb
Coulomb's law	hukum Coulomb
count	cacah
counter	alat cacah

counter circuit	untai alat cacah
counter flow heat transfer	pemindahan bahang aliran lawan
counter-controlled cloud chamber	bilik kabut terkontrol-pencacah
counter-current braking GB,	pengereman arus elektrik lawan
plugging US	
couple	pasangan
coupled circuit	untai tergandeng
coupled mode	ragam tergandeng
coupled oscillator	osilator tergandeng
coupled representation	wakilan tergandeng
coupled strand	benang tergandeng
coupled wave	gelombang paduan
couples	kopel
coupling	sambatan, gandingan
coupling capacitor	kapasitor penggandeng
coupling coil	kumparan penggandeng
coupling constant	tetapan sambatan
coupling loss	rugi sambatan
coupling parameter	parameter sambatan
coupling strength	kuat sambatan
covalence	kovalens
covalent bond	ikatan kovalen
covalent bond energy	tenaga ikat kovalen
covalent compound	senyawa kovalen
covalent crystal	hablur kovalen
covalent radius	ruji kovalen
covariance	kovarians, kekararan-bentuk
covariance matrix	matriks kovarians
covariance of Maxwell's equations	kekararan bentuk persamaan Maxwell, kovarians persamaan Maxwell
covariance of electromagnetic equations	kekararan-bentuk (kovarians) persamaan elektromagnetik
covariance of equation	kekararan-bentuk persamaan
covariance of physical laws	kekararan-bentuk hukum fisika, kovarians hukum fisika
covariance, principle of	asas kekararan-bentuk, prinsip kovarians
covariant Dirac equation	persamaan Dirac kovarian
covariant anticommutation relation	hubungan antibalik-urut kovarian

covariant commutation relation	hubungan balik-urut kovarian
covariant delta function	fungsi delta kovarian
covariant derivative	turunan karar-bentuk (kovarian)
covariant differential	diferensial karar-bentuk, diferensial kovarian
covariant differential, successive	diferensial karar-bentuk berurutan, diferensial kovarian suksesif
covariant differentiation product rule	kaidah darab pendiferensialan kovarian, kaidah darab penurunan kovarian
covariant equations	persamaan karar-bentuk, persamaan kovarian
covariant field theory	teori medan kovarian
covariant form	bentuk kovarian
covariant form of Dirac equation	bentuk kovarian persamaan Dirac
covariant form, formalism	perumusan bentuk kovarian
covariant formulation	perumusan karar-bentuk, formulasi kovarian
covariant indices	indeks kovarian
covariant notation	notasi kovarian
covariant tensor	tensor kovarian
covariant vector	vektor kovarian
covariant, Hamiltonian	Hamiltonan kovarian
covariant, Lagrangian	Lagrangean kovarian
covariant, Lagrangian density	rapat Lagrangean kovarian
cover plate	pelat tutup
covergent reaction	reaksi konvergen
covering power	daya liput
CP eigenstates	eigenkeadaan CP
CP invariance in beta-decay	kekararan CP dalam pererasan-beta
CP operation	pengandar (operasi) CP
CP violation	pelanggaran CP
CPT theorem, tests of	uji teorema CPT
creation of matter	penciptaan materi
creation of particles	penciptaan zarah, kreasi partikel
creation operator	pengandar (operator) penciptaan
creep	rayapan

creep barrier	sawar rayapan
creep intensity	intensitas rayapan
creep limit	had (batas) rayapan
creep resistance	hambatan rayapan
creeping waves	gelombang merayap
critical	genting, kritis
critical absorber method	metode penyerap genting
critical angle	sudut genting, sudut kritis
critical assembly	rakitan genting, rakitan kritis
critical backing pressure	tekanan sokong genting
critical bandwidth	lebar-pita genting, lebar-pita kritis
critical coefficient	koefisien genting
critical constant	tetapan genting
critical current	arus genting, arus kritis
critical damping	redaman genting, redaman kritis
critical density	rapat genting, rapat kritis
critical dip	tukik genting
critical distance	jarak genting
critical energy	tenaga genting, energi kritis
critical equation	persamaan kritis, persamaan genting
critical experiment	percobaan genting, eksperimen genting
critical field	medan genting, medan kritis
critical field, lower	medan genting bawah, medan kritis bawah
critical frequency	frekuensi genting, frekuensi kritis
critical heat flux	fluks bahang genting, fluks kalor kritis
critical magnetic field	medan magnet(ik) genting
critical magnetic scattering	hamburan magnet(ik) genting
critical mass	massa genting (kritis)
critical opalescence	opalesens genting
critical organ	bagian-tubuh genting, organ kritis
critical path	lintasan genting
critical point	titik genting (kritis)
critical point, in a van der Waals gas	titik genting gas van der Waals
critical potential	potensial genting, potensial kritis
critical pressure	tekanan genting, tekanan kritis
critical shear stress	tegangan sesar genting, tegangan sesar kritis

critical size	ukuran kritis
critical speed	kelajuan genting, kelajuan kritis
critical temperature	suhu genting, temperatur kritis
critical value	nilai genting
critical velocity	kecepatan genting, kecepatan kritis
critical voltage	tegangan genting, tegangan kritis
critical volume	volume genting, volume kritis
criticality	kegentingan, kekritisian
criticality factor	faktor kegentingan (kekritisian)
criticality volume	volume kegentingan (kekritisian)
Crookes dark space	ruang gelap Crookes
cross correlation	korelasi silang
cross coupling	gandengan silang
cross covariance	kovarians silang
Cross cylinder	silinder Cross
Cross lens	kanta (lensa) Cross
Cross prism	prisma Cross
cross section	tampang-lintang
cross section normalization factors	faktor penormalan-ulang tampang-lintang
cross section, Bhaba/Mollers scattering	tampang-lintang hamburan Bhaba/Moller
cross section, Compton	tampang-lintang Compton
cross section, Compton scattering	tampang-lintang hamburan Compton
cross section, Coulomb	tampang-lintang Coulomb
cross section, Mott	tampang-lintang Mott
cross section, Thomson	tampang-lintang Thomson
cross section, bremsstrahlung	tampang-lintang sinar-abaran
cross section, elastic	tampang-lintang lenting
cross section, electron-proton scattering	tampang-lintang hamburan elektron-proton
cross section, meson-nucleon scattering	tampang-lintang hamburan meson-nukleon
cross section, pair annihilation	tampang-lintang pemusnahan pasangan
cross section, pair production	tampang-lintang produksi pasangan
cross section, photoelectric	tampang-lintang fotoelektrik
cross section, total photon	tampang-lintang foton total
cross section, transitions	tampang-lintang alihan
cross-differentiation	pendiferensilan-silang
cross-flow blower	ububan aliran-silang

cross-over forepressure
 cross-spread
 cross-track
 crossed E and B fields
 crossed diagram
 crossing relation
 crossing symmetry
 crossover distance
 crossover pressure
 crossover range
 crp: common reflection point
 crucible
 crucible evaporation
 crucible furnace
 crucible heater
 crucible, rotation of
 crust
 cryo-drying
 cryo-generator
 cryo-genetic pump
 cryo-pump
 cryo-surface
 cryo-trapping effect
 cryochidrate
 cryogenic
 cryogenic fluids
 cryogenic system
 cryohidric point
 cryoscopic constant
 cryoscopy
 cryosorption
 cryosorption pump
 cryosublimation trap
 cryptocrystalline
 crystal
 crystal angle
 crystal axis
 crystal blank

tekanan-awal saling-silang
 sebaran-silang
 jejak-silang
 medan E dan B silang
 diagram tersilang
 hubungan menyilang
 kesetangkupan menyilang
 jarak saling-silang
 tekanan saling-silang
 jangkau saling-silang
 titik pantul bersama
 sangan
 penguapan sangan
 tanur sangan
 pemanas sangan
 putaran sangan
 kerak bumi
 krio-pengeringan
 krio-generator
 krio-pompa genetik
 krio-pompa
 krio-permukaan
 krio-efek perangkap
 kriohidrat
 kriogenik
 zalir kriogenik
 sistem kriogenik
 titik kriohidrik
 tetapan krioskopik
 krioskopi
 krioerapan, kriosorpsi
 pompa krioerapan (kriosorpsi)
 perangkap kriosublimasi
 kriptohabluran, kriptokristalin
 hablur, kristal
 sudut hablur
 sumbu hablur, sumbu kristal
 kosongan hablur

crystal blaze
 crystal chemistry
 crystal class
 crystal cut
 crystal detector
 crystal diffraction
 crystal diode
 crystal effect
 crystal elasticity
 crystal elements
 crystal etch
 crystal field
 crystal field interaction
 crystal field splitting

crystal filter
 crystal glass
 crystal growth

crystal growth, bulk
 crystal holding fixture
 crystal imperfections
 crystal lattice
 crystal mixer
 crystal model
 crystal momentum
 crystal mounting
 crystal optics
 crystal orbital
 crystal oven
 crystal perfection
 crystal plane
 crystal potential
 crystal projection
 crystal pulling
 crystal rectifier
 crystal reversal
 crystal rotation

kilap hablur
 kimia hablur
 kelas hablur
 potongan hablur
 detektor hablur
 lenturan hablur, difraksi kristal
 diode hablur
 efek hablur
 kelentingan hablur
 unsur-unsur hablur
 punaran (etsa) hablur
 medan hablur
 interaksi medan hablur
 pemisahan medan hablur, pemisahan
 medan kristal
 tapis hablur
 kaca hablur
 pertumbuhan hablur, pertumbuhan
 kristal (u)
 pertumbuhan hablur limbak
 kelengkapan pemegang hablur
 taksempurnaan hablur
 kekisi hablur
 pencampur hablur
 model hablur
 pusa hablur, momentum kristal
 cara-pasang hablur
 optika hablur
 edar hablur, orbital kristal
 tanur hablur
 kesempurnaan hablur
 bidang hablur
 potensial hablur
 proyeksi hablur
 tarikan hablur
 penyearah hablur
 pembalikan hablur
 putaran hablur

crystal slab
 crystal structure
 crystal structure determination
 crystal symmetry
 crystal system
 crystal translation operation

crystal translation vector

crystalline anisotropy energy
 crystalline anisotropy
 crystalline electric field

crystalline field
 crystalliser
 crystalliser, rotating tree
 crystallite
 crystallization
 crystallogram
 crystallographic axial ratio
 crystallographic axis
 crystallographic point group
 crystallography
 crystallography plane
 crystallomagnetic
 crystals, cubic
 crystals, non-cubic
 crystolon
 cube
 cube diagonal
 cubic close-packed structure
 cubic close-packing
 cubic crystal
 cubic point group
 cubic symmetry
 cubic system
 cubic-packed structure
 cubical expansion

papak hablur
 struktur hablur
 penentuan struktur hablur
 kesetangkupan hablur
 sistem hablur
 kantaran translasi hablur, operasi translasi kristal
 vektor translasi hablur, vektor translasi kristal
 tenaga hablur tak-isotrop
 ketakisotropan hablur, anisotropi kristal
 medan elektrik hablur, medan elektrik kristal
 medan hablur, medan kristal
 penghablur
 penghablur pohon berputar
 kristalit
 penghabluran
 kristalogram
 nisbah menyumbu hablur
 sumbu kristalografik
 grup titik kristalografik
 kristalografi
 bidang kristalografi
 kristalomagnetik
 hablur kubik
 hablur bukan-kubik
 kristolon
 kubus
 diagonal kubus
 struktur tetral-rapat kubus
 tetral rapat kubus
 hablur kubus, kristal kubus
 kelompok titik kubus, grup titik kubus
 kesetangkupan kubus
 sistem kubus
 struktur tetral-kubus
 muaian kubik

cubo-octahedron	kubo-oktahedron
cumulative absorbed dose	dosis serapan kumulatif
cumulative fission yield	unjuk-hasil fisi kumulatif
cup field	medan lancip
cup saws	gergaji mangkuk
curie	curie
Curie constant	tetapan Curie
Curie equation	persamaan Curie
Curie law	hukum Curie
Curie point	titik Curie
Curie principle	asas Curie
Curie temperature	suhu Curie
Curie's law	hukum Curie
Curie-Weiss law	hukum Curie-Weiss
current	arus
current algebra	aljabar arus
current amplifier	penguat arus
current balance	neraca arus
current conservation	kekekalan arus
current conservation, law of	hukum kekekalan arus
current density	rapat arus
current density of plasma	rapat arus plasma
current density, four	rapat arus empat
current distribution	agihan arus
current electrode	elektrode arus
current element	unsur arus
current filament	filamen arus
current generator	pembangkit arus
current loop	simpal arus
current saturation	jenuhan arus
current sheet	lembar arus
current supply	sediaan arus
current vector	vektor arus
current, direct	arus searah
current, displacement	arus geser
current, eddy	arus pusar
current, effective	arus efektif
current, impressed	arus terpasang

current, induced
 current, leakage
 current, root-meansquare
 current, surface
 current-charge density four vector
 current-current interaction
 curvature
 curvature drift
 curvature drift velocity
 curvature invariant

curvature loss
 curvature of field
 curvature of space
 curvature of surface
 curvature of the space-time
 curvature tensor
 curvature tensor, properties of
 curvature vector
 curvature, radius of
 curve
 curve of maximum convexity

curved surface
 curved surfaces, geometry of
 customary temperature
 cut-of-phase
 cut-off energy
 cut-off frequency
 cut-off in vertex corrections
 cut-off mode
 cut-off radius
 cut-off region
 cut-off valve
 cut-off wavelength
 cut-off, infrared
 cut-off, photon
 cutoff

arus imbas
 arus bocoran
 arus apk, arus akar purata kuadrat
 arus muka
 vektor empat rapat arus-muatan
 interaksi arus-arus
 kelengkungan
 hanyutan kelengkungan
 kecepatan hanyutan kelengkungan
 kararan kelengkungan, invarian
 kelengkungan
 rugi kelengkungan
 kelengkungan medan
 kelengkungan ruang
 lengkungan muka
 kelengkungan ruang-waktu
 tensor kelengkungan
 sifat tensor kelengkungan
 vektor kelengkungan
 ruji kelengkungan
 lengkung, kurva
 lengkung cembungan maksimum, kurva
 cembungan maksimum
 permukaan lengkung
 geometri permukaan lengkung
 suhu biasa, temperatur biasa
 taksefase
 tenaga penggalan
 frekuensi penggal
 pemenggalan dalam ralat verteks
 ragam penggal, modulus penggal
 ruji penggal
 kawasan penggal
 katup penggal
 riak-gelombang penggal
 penggal inframerah
 penggal foton
 penggal(an)

cutting speed

cuttings

CVD

cvl: continuous-velocity log

cycle

cycle efficiency

cyclic accelerator

cyclic boundary condition

cyclic coordinate

cyclic derivative

cyclic process

cyclical transformation

cyclone

cyclotron

cyclotron frequency

cyclotron heating

cyclotron mass

cyclotron motion

cyclotron resonance

cyclotron, frequency modulated

cylindrical hydrophone

cylindrical laps

cylindrical lens

cylindrical paradox

cylindrical polishers

cylindrical surfacing machine

cylindrical wave guide

Czochralski technique

laju potong

serpihan, tatal

DUK, deposisi uap kimia, endapan uap kimia

log kecepatan-malar

daur, siklus

efisiensi daur

pemercepat berdaur (siklik)

syarat batas siklik

koordinat siklik, koordinat terabaikan

turunan berdaur, derivatif siklik

proses berdaur

alihragam berdaur, transformasi siklis

lesus

siklotron

frekuensi siklotron

pemanasan siklotron

massa siklotron

gerak siklotron

talunan siklotron, resonans siklotron

siklotron modulasi frekuensi

hidrofon silindris

lapik silindris

kanta silindris

paradoks silindris

pengupam silindris

mesin perata silindris

pandu gelombang silindris

teknik Czochralski

D

d function
 d meson
 d state
 d'Alembert equation
 d'Alembert principle
 d'Alembertian
 d'Alembertian operator
 d'Arsonval galvanometer
 d-d reactions
 d-layer
 d-line
 d-spacing equations
 d.c. bias circuit
 d.c. coupling
 Dalitz decay of neutral pion
 Dalitz pairs
 Dalitz plots
 Dalton law
 damp
 damped current
 damped harmonic motion
 damped harmonic oscillation

 damped oscillation
 damped string
 damped vibration
 damped vibration of bar
 damped vibration of membrane

 damped vibration of string
 damped wave
 damping
 damping capillary
 damping coefficient
 damping constant
 damping factor

fungsi d
 meson d
 keadaan d
 persamaan d'Alembert
 asas (prinsip) d'Alembert
 d'Alembertian
 pengandar d'Alembert
 galvanometer d'Arsonval
 reaksi d-d
 lapisan-d
 garis-d
 persamaan penjarak-d
 untai prasikap a.s.
 gandengan a.s.
 pererasan Dalitz pion netral
 pasangan Dalitz
 rajah Dalitz
 hukum Dalton
 lembab
 arus teredam
 gerak selaras teredam
 alunan selaras teredam, osilasi harmonik teredam
 osilasi teredam
 dawai teredam
 getaran teredam
 getaran batang teredam
 getaran selaput teredam, getaran membran teredam
 getaran dawai teredam
 gelombang teredam
 redaman
 kapiler redaman
 koefisien redaman
 tetapan redaman
 faktor redam

damping galvanometer	galvanometer redaman
damping ratio	nisbah redaman
damping vector	vektor redaman
damping, radiation	redaman sinaran (radiasi)
Dancoff correction	koreksi Dancoff, pembetulan Dancoff
Daniel cell	sel Daniel
darcy	darcy (satuan permeabilitas)
Darcy's law	hukum Darcy
dark	gelap
dark current	arus gelap
dark current noise	derau arus gelap
dark field microscope	mikroskop medan gelap
dark line spectrum	spektrum garis gelap
dark room	ruang gelap
Darwin term	suku Darwin
Darwin term, ratio of Lamb term to	nisbah suku Lamb terhadap suku Darwin
Darwin-Fowler method	metode Darwin-Fowler
Darwin-Prins halfwidth	lebar-paruh Darwin-Prins
dash line	garis putus-putus
dating	penarikhan
datum velocity	kecepatan dasar
daughter	anang
daughter nucleus	inti anang
daughter nuclide	nuklide anang
daughter product	produk anang
daughter state	keadaan anang
daughter, second	cucu
Davisson-Germer-Thompson experiment	percobaan Davisson-Germer-Thompson
Davy experiment	percobaan Davy
dc-pulse method	metode denyut-dc
de Broglie postulate	postulat de Broglie
de Broglie relation	hubungan de Broglie
de Broglie theory	teori de Broglie
de Broglie wave	gelombang de Broglie
de Broglie wavelength	riak-gelombang de Broglie
de Hass-van Alphen effect	efek de Hass-van Alphen
de Sitter analysis	analisis de Sitter

de Sitter experiment
de Sitter model of the universe
de Sitter spectroscopic binaries
experiment

dead room

deadtime losses

Debye

Debye T^3 approximation

Debye T^3 law

Debye approximation

Debye energy

Debye equation

Debye factor

Debye frequency

Debye function

Debye heat capacity

Debye heat capacity equation

Debye length

Debye model

Debye potential

Debye potential problem

Debye radius

Debye relaxation time

Debye screening distance

Debye shielding

Debye specific heat

Debye sphere

Debye temperature

Debye theory

Debye unit

Debye wave number

Debye-Huckel equation

Debye-Huckel screening

Debye-Jauncey scattering

Debye-Lens effect

Debye-Scherrer camera

percobaan de Sitter

model de Sitter alam semesta

percobaan biner spektroskopik de Sitter

ruangan nirgema

rerugi waktu mati

Debye

hampiran T^3 Debye

hukum T^3 Debye

hampiran Debye

tenaga Debye, energi Debye

persamaan Debye

faktor Debye

frekuensi Debye

fungsi Debye

kapasitas bahang Debye

persamaan kapasitas bahang Debye

panjang Debye

model Debye

potensial Debye

persoalan potensial Debye

ruji Debye

waktu pengenduran Debye, waktu

relaksasi Debye

jarak cadaran Debye

penamangan Debye

bahang jenis Debye, kalor spesifik

Debye

bola Debye

suhu Debye, temperatur Debye

teori Debye

satuan Debye

bilangan gelombang Debye

persamaan Debye-Huckel

pencadaran Debye-Huckle

hamburan Debye-Jauncey

efek Debye-Lens

kamera Debye-Scherrer

Debye-Scherrer method	metode Debye-Scherrer
Debye-Scherrer-Hul method	metode Debye-Scherrer-Hul
Debye-Sears cell	sel Debye-Sears
Debye-Sears effect	efek Debye-Sears
Debye-Sears ultrasonic cell	sel ultrasonik Debye-Sears
Debye-Waller factor	faktor Debye-Waller
decay	(pe)reras(an)
decay angular distribution	agihan sudut rerasan
decay constant	tetapan rerasan
decay curve	lengkung rerasan
decay curve for sound	lengkung rerasan bunyi
decay energy	tenaga rerasan
decay instability	ketakmantapan rerasan
decay law	hukum rerasan
decay modes	ragam (modus) rerasan
decay modulus	modulus rerasan
decay of plasma	pererasan plasma
decay parameter	parameter rerasan
decay process	proses rerasan
decay product	produk rerasan
decay rate	laju rerasan
decay series	deret rerasan
decay time	waktu rerasan
decay transient	kefanaan rerasan
decay width	lebar rerasan
decay, alpha, beta, gamma	pererasan, alfa, beta, gama
deceleration	perlambatan, deselerasi
deceleration parameter	parameter perlambatan
decibel	desibel, dB
decibel scale	skala desibel
decibel-addition function	fungsi penambahan-desibel
decimal notation	notasi desimal
decimate	desimat
declination	kecondongan
declination, magnetic	deklinasi magnetik, kecondongan magnetik
decontamination factor	faktor dekontaminasi
decrement	susutan

decrement gauge
 decrepitation
 decuplet of baryon states
 deep cooling
 deep freeze
 deep freezing
 deep inelastic scattering
 deep sea drilling
 deep sound channel
 deep weld effect
 deep-focus (of earthquake)
 defect

defect absorption
 defect conduction
 defect scattering
 defect semiconductor
 defect structure
 deficit semiconductor

definition
 definition of lens
 definition of tangent
 deflation
 deflect
 deflection
 deflection angle
 deflection coil
 deflection of light
 deflector
 deformable body
 deformation
 deformation band
 deformation potential
 degassing
 degassing rate
 degenerate level
 degeneracy
 degeneracy factor

tolok susutan
 dekrepitasi, perungkuhan
 dekuplet keadaan barion
 pendinginan mendalam
 beku mendalam
 pembekuan mendalam
 hamburan taklenting mendalam
 pengeboran laut dalam
 saluran bunyi dalam
 efek las dalam
 pumpun-dalam (gempa bumi)
 usak, cacat
 serapan usak
 hantaran usak
 hamburan usak
 semipenghantar usak
 struktur usak, struktur cacat
 semipenghantar defisit, semikonduktor
 defisit

definisi, takrif
 definisi kanta
 definisi tangen
 pengempisan
 menyimpang
 simpangan
 sudut simpangan
 kumparan simpangan
 penyimpangan cahaya
 penyimpang
 benda terancang
 cangga(an)
 pita canggaan (deformasi)
 potensial canggaan (deformasi)
 pengawagasan
 laju pengawagasan
 aras tunawatak (degenerasi)
 ketunawatakan
 faktor kemerosotan

degeneracy temperature
degenerate Fermi-Dirac gas
degenerate conduction band

degenerate eigenvalue
degenerate electron gas
degenerate frequencies
degenerate function
degenerate oscillating system
degenerate semiconductor
degree
degree Celsius
degree Fahrenheit
degree Rankine
degree of freedom
degree of freedom, electronic
degree of freedom, excited
degree of freedom, frozen
degree of freedom, internal
degree of freedom, rotational
degree of freedom, translational
degree of freedom, vibrational
degree of polarisation
degree of reaction
degree of vacuum
dehumidifier
dehydrating agent
del
delay
delay cap
delay tank
delayed critical
delayed neutron
delayed neutron fraction
Delbrueck scattering
delta 28
delta function
delta function normalization

suhu degenerasi
gas Fermi-Dirac tunawatak
pita hantaran tunawatak, pita konduksi
tunawatak
eigennilai tunawatak
gas elektron tunawatak
frekuensi tunawatak
fungsi tunawatak
sistem getar tunawatak (degenerasi)
semipenghantar merosot
derajat
derajat Celsius
derajat Fahrenheit
derajat Rankine
derajat kebebasan
derajat kebebasan elektronik
derajat kebebasan teralan
derajat kebebasan beku
derajat kebebasan dakhil
derajat kebebasan putar
derajat kebebasan alihanjak (translasi)
derajat kebebasan getar
derajat pengutuban
derajat reaksi
derajat vakum
pengawalengas
zat pengawaaair (pendehidrasi)
nabla, del
tunda
detonator tunda, tombol ledak
tangki tunda
kritis tunda
neutron tunda
fraksi neutron tunda
hamburan Delbrueck
delta 28
fungsi delta
penormalan fungsi delta

delta meson	meson delta
delta rays	sinar delta
demagnetization	pengawamagnetan
demagnetization factor	faktor awamagnetan, faktor demagnetisasi
demagnetization, adiabatic	pengawamagnetan adiabatik, demagnetisasi adiabatik
demagnetizing factor	faktor pengawamagnet
demodulation	demodulasi
demountable joint	sendi tertanggalkan
dendrite	dendrit
dendritic growth	pertumbuhan dendritik
dendritic structure	struktur dendritik
dense	rapat
densitometer	densitometer
density	rapat(an)
density effect	efek rapatan
density fluctuation	gijatan rapatan
density matrix	matriks rapatan
density of dislocation	rapat longsor (dislokasi)
density of elastic ether in matter	rapat eter lenting dalam materi
density of final states	rapat keadaan akhir
density of heat flow rate	rapat laju aliran bahang
density of modes	rapat ragam
density of state	rapat keadaan
density of states, electron	rapat keadaan elektron
density of states, one dimension	rapat keadaan ekamatra, rapat keadaan satu dimensi
density of states, three dimensions	rapat keadaan trimatra, rapat keadaan tiga dimensi
density operator	pengandar (operator) rapatan
density parameter	parameter rapat
density profile	profil rapatan
density, (volume) charge	rapat muatan (volume)
density, current	rapat arus
density, electric field energy	rapat tenaga medan elektrik
density, elektrik flux	rapat fluks elektrik
density, line charge	rapat muatan garis

density, magnetic field energy	rapat tenaga medan magnetik
density, magnetic flux	rapat fluks magnetik
density, power	rapat daya
density, surface charge	rapat muatan muka
dental plaster	tapal gigi
departure curve	kurva awal, lengkung awal
departure from nucleate boiling (DNB)	lencongan titik didih inti
depleted material	bahan terkosong
depletion	pengosongan
depletion charge	muatan kosongan
depletion layer	lapisan kosongan
depletion region	daerah kosongan
depolarization factor	faktor awakutuban, faktor depolarisasi
depolarization field	medan awakutuban, medan depolarisasi
depolarization, adiabatic	awakutuban adiabatik, depolarisasi adiabatik
deposition	pengendapan
deposition chamber	bilik endapan
deposition mask	topeng endapan
deposition rate	laju endapan
depression of freezing point	penurunan titik beku
depth	jeluk
depth controller	pengendali jeluk
depth of compensation	jeluk pampasan
depth of field	jeluk medan
depth of focus limiting precision	ketepatan pembatas jeluk pumpun
depth of invasion	jeluk susupan
depth of investigation	jeluk selidikan
depth of penetration	jeluk tembusan
depth rule	kaidah jeluk
depth sounder	penduga jeluk
depth sounding	pendugaan jeluk
depth, apparent	jeluk kentara
depth, skin	tebal kulit
derivation	penurunan, derivasi
derivative	turunan (derivatif)
derivem	derivem
desorption energy	tenaga awajerapan

Destriau effect	efek Destriau
destruction operator	pengandar (operator) pemusnah
destructive	destruktif
destructive interference	interferens destruktif
detail log	log rinci
detailed balance	keseimbangan terinci
detailed balancing	perimbangan terinci
detected noise level	aras derau terlacak
detection	pelacakan
detection index	indeks deteksi
detection logging	pembalakan deteksi
detection threshold	ambang deteksi
detector	pelacak, detektor
detector limits	batas detektor
detector noise	derau detektor
determinant	determinan
determinant Jacobian	determinan Jacobi
deterministic process	proses kadaran, proses deterministik
detonator	tombol ledak
deuterium	deuterium
deuterium plasma	plasma deuterium
deuteron	deuteron
deviate	menyimpang
deviation	simpangan
deviation, angle of	sudut simpangan
deviation, mean	simpangan purata
deviation, standard	simpangan baku
device	peranti
devitrification	pengawakacaan, devitrifikasi
dew point	titik embun
Dewar flask	guci Dewar
dextral	dekstral, putar kanan
diagnostic check	cek diagnostik
diagonal glide planes	bidang luncur diagonal
diagonalization	pendiagonalan, diagonalisasi
diagonalization, Dirac	pendiagonalan Dirac
diagonalization, Feshbach-Villars	pendiagonalan Feshbach-Villars
diagram	diagram, bagan

diamagnet
diamagnetic
diamagnetic current
diamagnetic drift
diamagnetic effect
diamagnetic loop
diamagnetic material
diamagnetic susceptibility

diamagnetism
diamagnetism plasma
diamagnetism, conduction electrons
diameter
diamond
diamond atomic form factor
diamond fly cutter
diamond saws
diamond structure
diamond tetrahedral bond

diaphragm
diaphragm manometer
diaphragm pump
diaphragm vacuum gauge
diaphragm valves
diathermal wall
diathermanous
diathermic
diathermic machine
diatomic
diatomic gases
diatomic lattice
diatomic molecule
dichotic (listening)
dichotic presentation
dichroism
dichromatism
dielectric

diamagnet
diamagnetik
arus diamagnetik
hanyutan diamagnetik
efek diamagnetik
simpal diamagnetik
bahan diamagnetik
kerentanan diamagnetik, suseptibilitas
diamagnetik
diamagnetisme
plasma diamagnetisme
diamagnetisme elektron hantaran
diameter
intan
faktor bentuk atom intan
pisau pancung intan
gergaji intan
struktur intan
ikatan bidang-empat intan, ikatan
tetrahedral intan
diafragma
manometer diafragma
pompa diafragma
tolok vakum diafragma
katup diafragma
dinding diathermal
bening-inframerah
diatermik
mesin diatermik
dwiatom
gas dwiatom
kekisi dwiatom
molekul dwiatom
dikotik
presentasi dikotik
dikroisme
dikromatisme
dielektrik

dielectric coefficient
 dielectric constant
 dielectric constant, complex
 dielectric function
 dielectric heating
 dielectric hysteresis
 dielectric loss
 dielectric material
 dielectric polarization
 dielectric relaxation
 dielectric response function
 dielectric slab wave guide
 dielectric strength
 dielectric susceptibility

 dielectric tensor
 dielectric, lossy
 dielectric, perfect
 Diesel cycle
 Diesel engine
 Dieterici equation
 Dieterici equation of state
 difference between angles of
 insidence and reflection
 difference tone
 difference, potential
 differential Cerenkov counter
 differential amplifier
 differential cross section
 differential curvature
 differential energy flux density
 differential geometry of a curved
 surface
 differential getter pump
 differential heat of dilution
 differential heat of solution
 differential ionization coefficient
 differential manometer

koefisien dielektrik
 tetapan dielektrik
 tetapan dielektrik kompleks
 fungsi dielektrik
 pemanasan dielektrik
 histeresis dielektrik
 rugi dielektrik
 bahan dielektrik
 pengutuban dielektrik
 relaksasi (pengenduran) dielektrik
 fungsi tanggapan dielektrik
 pandu gelombang papak dielektrik
 kuat dielektrik
 kerentanan dielektrik, suseptibilitas
 dielektrik
 tensor dielektrik
 penyekat melesap, dielektrik melesap
 dielektrik sempurna
 daur Diesel
 mesin Diesel
 persamaan Dieterici
 persamaan keadaan Dieterici
 selisih sudut masuk dan pantul

 nada perbedaan
 beda potensial
 pencacah Cerenkov diferensial
 penguat pembeda (diferensial)
 tampang-lintang diferensial
 lengkungan diferensial
 rapat fluks tenaga diferensial
 geometri diferensial permukaan
 lengkung
 pompa tangkap diferensial
 bahang diferensial enceran
 bahang diferensial larutan
 koefisien pengionan diferensial
 manometer diferensial

differential method	metode diferensial
differential particle flux density	rapat fluks zarah diferensial
differential pumping stage	tahap pompaan diferensial
differential scattering cross section	tampang-lintang hamburan diferensial
differential thermal analysis	analisis termal diferensial
diffract	lentur
diffracted reflection	pantulan terlentur
diffraction	lenturan, difraksi
diffraction angle	sudut lenturan (difraksi)
diffraction boundary layer	lapisan sempadan lenturan
diffraction condition	syarat lenturan
diffraction experiment	percobaan lenturan (difraksi)
diffraction grating	kekisi lentur, kekisi difraksi
diffraction instrument	alat lenturan
diffraction integral	integral lenturan
diffraction knot	simpul lenturan
diffraction maximum	maksimum difraksi, maksimum lenturan
diffraction of electron	difraksi elektron, (pe)lenturan elektron
diffraction of neutron	difraksi neutron
diffraction of sound	lenturan bunyi
diffraction pattern	pola lenturan, pola difraksi
diffraction peak	puncak difraksi
diffraction scattering	hamburan difraksi
diffraction spectrum	spektrum lenturan, spektrum difraksi
diffraction stack	tumpukan lenturan
diffraction, Fraunhofer	lenturan Fraunhofer, difraksi Fraunhofer
diffraction, Fresnel	lenturan Fresnel, difraksi Fresnel
diffraction, Laue	(pe)lenturan Laue, difraksi Laue
diffraction, diatomic line	(pe)lenturan garis diatomik, difraksi garis diatomik
diffraction, electron	(pe)lenturan elektron, difraksi elektron
diffraction, linear array	(pe)lenturan (difraksi) larik linear
diffraction, plane lattice	(pe)lenturan kekisi bidang, difraksi kekisi bidang
diffraction, square array	(pe)lenturan larik bujursangkar, difraksi larik bujursangkar
diffractometer	difraktometer

diffuse
 diffuse field
 diffuse layer
 diffuse reflection
 diffuse scattering
 diffuse scattering, x-ray photons
 diffuse series
 diffuse sound
 diffuse sound field
 diffused junction
 diffuser
 diffuser chamber
 diffuser throat
 diffusion
 diffusion Mach number
 diffusion activity
 diffusion area
 diffusion barrier
 diffusion capacitance
 diffusion cloud chamber
 diffusion coefficient
 diffusion constant
 diffusion cooling
 diffusion depth
 diffusion equation
 diffusion heating
 diffusion impedance
 diffusion length
 diffusion membrane
 diffusion nozzle
 diffusion of plasma
 diffusion oil pump
 diffusion potential
 diffusion process
 diffusion region
 diffusion seal
 diffusion stage
 diffusion theory

baur
 medan baur
 lapisan baur
 pantulan baur
 hamburan baur
 hamburan baur foton sinar-x
 deret baur
 bunyi baur, bunyi difus
 medan-bunyi baur
 sambungan baur
 pendifusi, pembaur
 bilik pembaur
 leher pembaur
 (pem)bauran, difusi
 bilangan Mach bauran
 aktivitas difusi
 daerah bauran, daerah difusi
 sawar bauran, sawar difusi
 kapasitans bauran
 kamar kabut difusi
 koefisien baur
 tetapan bauran
 pendinginan bauran (difusi)
 jeluk (pem)bauran
 persamaan difusi, persamaan bauran
 pemanasan difusi, pemanasan bauran
 impedans bauran
 jarak bauran, jarak difusi
 selaput bauran (difusi)
 cerat bauran (difusi)
 bauran plasma, difusi plasma
 pompa minyak difusi
 potensial bauran
 proses (pem)bauran
 kawasan bauran
 sekat difusi
 tahap difusi
 teori bauran, teori difusi

diffusion time	waktu bauran (difusi)
diffusion velocity	kecepatan bauran
diffusion-ejector pump	pompa ejektor-difusi
diffusivity	keterbauran, difusivitas
diffraction of X-ray	difraksi sinar-X, (pe)lenturan sinar X
digital computer	komputer digital
digital modulation	modulasi digital
dilatation	muluran, dilatasi
dilatational wave	gelombang dilatasi
dilatational wave speed	laju gelombang dilatasi
dilation	dilasi, muluran
dilational wave	gelombang dilasi
dilatometer	dilatometer
dilepton pair production	produksi pasangan dwilepton
dilute magnetic	magnet encer
dimagnetic anisotropy	ketakisotropan dwimagnet
dimension	dimensi, matra
dimple	lesung
dimuon event	peristiwa dwimuon
diode	diode
diode sputter-ion pump	pompa percik-ion diode
diode sputtering	percikan diode
diode, space charge limited	diode-terbatas muatan-ruang
diodes, laser (LD)	diode laser, DL
diodes, light emitting (LED)	diode pancar cahaya, DPC
diopter	dioptri
diopter power	daya dioptri
dip brazing	kimpalan celup
dip calculation	perhitungan tukik
dip coating	penyalutan celup
dip gettering	penangkapan celup
dip log	log tukik
dip resolution	kelaraian tukik, resolusi tukik
dip shooting	penembakan tukik
dip spectrum	spektrum tukik
dip vector	vektor tukik
dipersive power	daya sebar
dipmeter	meteran tukik, dipmeter

dipolar energy
 dipolar interaction
 dipolar line width
 dipolar polarizability

dipolar relaxation
 dipole
 dipole antenna
 dipole approximation
 dipole array
 dipole formula, form factor
 dipole moment
 dipole operator
 dipole orientation
 dipole sound field
 dipole source
 dipole, Hertzian
 dipole, electric
 dipole, folded
 dipole, half-wave
 dipole, induced
 dipole, magnetic
 dipole, permanent
 dipole, slot
 dipole, stub-matched
 dipole-dipole array
 dipole-dipole coupling term
 Dirac (relativistic) equation
 Dirac Hamiltonian
 Dirac Hamiltonian operator
 Dirac adjoint
 Dirac bra-ket notation
 Dirac covariant
 Dirac delta function
 Dirac delta function properties
 Dirac electric current
 Dirac equation
 Dirac equation for free particle

tenaga dwikutub
 interaksi dwikutub
 lebar garis dwikutub (dipolar)
 keterkutuban dwikutub, polarisabilitas
 dipolar
 pengenduran dwikutub
 dwikutub
 antena dwikutub
 hampiran dwikutub
 larik dwikutub
 rumus dwikutub faktor bentuk
 momen dwikutub
 operator (pengandar) dwikutub
 kiblat (orientasi) dwikutub
 medan bunyi dwikutub
 sumber dwikutub
 dwikutub Hertz
 dwikutub elektrik
 dwikutub lipat
 dwikutub gelombang-paruh
 dwikutub imbas
 dwikutub magnetik
 dwikutub daim
 dwikutub celah
 dwikutub padanan-tunggul
 larik dwikutub-dwikutub
 suku sambatan dwikutub-dwikutub
 persamaan (nisbian) Dirac
 Hamiltonan Dirac
 pengandar Hamiltonan Dirac
 dampingan Dirac
 caratulis (notasi) bra-ket Dirac
 kararan-bentuk (kovarian) Dirac
 fungsi delta Dirac
 sifat-sifat fungsi delta Dirac
 arus elektrik Dirac
 persamaan Dirac
 persamaan Dirac untuk zarah bebas

Dirac equation, Lorentz covariance of	kekajaran Lorentz persamaan Dirac
Dirac equation, bound-state solutions to	penyelesaian keadaan terikat persamaan Dirac
Dirac equation, energy projection operators	persamaan Dirac pengandar pemroyeksi tenaga
Dirac equation, four-dimensional notation of	notasi caturmatra persamaan Dirac
Dirac equation, free-particle-solutions of	penyelesaian-zarah-bebas persamaan Dirac
Dirac equation, hole theory and	teori lubang dan persamaan Dirac
Dirac equation, nonrelativistic reduction of	pereduksian taknisbian persamaan Dirac
Dirac equation, parity transformation of	alihragam paritas persamaan Dirac
Dirac equation, plane-wave solutions to	penyelesaian gelombang-bidang persamaan Dirac
Dirac equation, spin projection operators	persamaan Dirac pengandar pemroyeksi spin
Dirac field	medan Dirac
Dirac form	bentuk Dirac
Dirac gamma algebra	aljabar gama Dirac
Dirac magnetic moment	momen magnetik Dirac
Dirac matrix	matriks Dirac
Dirac matrix notation	notasi matriks Dirac
Dirac matrix trace theorems	teorema teras matriks Dirac
Dirac metric	metrik Dirac
Dirac moment	momen Dirac
Dirac monopole	ekakutub Dirac
Dirac negative energy states	keadaan tenaga negatif Dirac
Dirac particle	zarah Dirac
Dirac particle minimum interaction	interaksi minimum zarah Dirac
Dirac particle, electron scattering from	hamburan elektron dari (oleh) zarah Dirac
Dirac picture (representation)	wakilan Dirac
Dirac plane wave	gelombang bidang Dirac
Dirac quantization	pengkuantuman Dirac
Dirac radiation reaction equation	persamaan reaksi sinaran Dirac
Dirac representation	wakilan Dirac
Dirac scattering	hamburan Dirac

Dirac sea	laut Dirac
Dirac spin	spin Dirac
Dirac spin vector	vektor spin Dirac
Dirac spin-orbit energy	tenaga spin-orbit Dirac
Dirac spinor	spinor Dirac
Dirac spinors, notation	notasi spinor Dirac
Dirac theory	teori Dirac
Dirac velocity operator	pengandar kecepatan Dirac
Dirac volume delta (variation)-function	fungsi-delta (variasi) volume Dirac
Dirac's relativistic wave equation	persamaan gelombang nisbian Dirac
Dirac, angular momentum	pusa (momentum) sudut Dirac
direct X-ray analysis	analisis sinar-X langsung
direct amplitudo	amplitudo langsung
direct band-gap	sela-pita langsung
direct bond	ikatan langsung
direct conversion	pemalihan (konversi) langsung
direct coupled amplifier	penguat gandeng langsung
direct current	arus searah
direct current motor	motor arus searah
direct exchange	tukar langsung
direct fission yields	angka-hasil fisi langsung, angka-hasil belah-inti langsung
direct interaction	interaksi langsung
direct interpretation	tafsiran langsung, interpretasi langsung
direct lattice	kekisi langsung
direct maintenance	rawatan langsung (u)
direct modulation	modul langsung
direct optical transition	peralihan optis langsung
direct photon process	proses foton langsung
direct piezoelectric effect	efek piezoelektrik langsung
direct product	darab langsung
direct product of tensors	darab-langsung tensor
direct radiator loudspeaker	penyuara pancar langsung
direct sound field	medan bunyi langsung
direct sum	jumlah langsung
direct vision	lihat langsung
direct vision prism	prisma lihat langsung
direct vision spectroscope	spektroskop lihat langsung

direct x-ray analysis	analisis sinar-x langsung
direction	arah
direction of polarization	arah pengutuban
directional charge	peranti ledak
directional counter	pencacah berarah
directional coupler	penyambat berarah
directional dependence	gayutan berarah
directional gyro	giro terarah
directional survey	survai terarah, sigi terarah
directionality of sound	keterarahan bunyi
directive gain	penguatan terarah, bati terarah
directivity	keterarahan, direktivitas
directivity factor	faktor keterarahan, faktor direktivitas
directivity function	fungsi keterarahan, fungsi direktivitas
directivity graph	grafik keterarahan
directivity index	indeks keterarahan, indeks direktivitas
directly ionizing particles	butir pengion langsung
directly proportional	sebanding (berbanding) langsung
disc	cakram
disc hydrophone	hidrofon cakram
disc valve	katup cakram
discharge	luahan, lucutan
discharge cleaning	pembersihan lucutan
discharge coefficient	koefisien lucutan
discharge current	arus lucutan
discharge filter	tapis lucutan
discharge path	lintasan lucutan
discharge pressure	tekanan lucutan
discharge valve	katup lucutan
discontinuous spectrum	spektrum takmalar
discontinuous transformations	alihragam takmalar
discrete	diskret, khali
discrete aproximation	penghampiran diskret
discrete distribution	agihan diskret
discrete energy eigenvalue	eigennilai tenaga diskret
discrete spectrum	spektrum diskret
discrete transformation	alihragam (transformasi) diskret

discriminator	diskriminator
disintegration	peluruhan, disintegrasi
disintegration constant	tetapan disintegrasi
disintegration energy	tenaga peluruhan, tenaga disintegrasi
disintegration rate	laju peluruhan, laju disintegrasi
disk-loaded waveguide	pandu gelombang cakram berbeban
dislocation	longsor, dislokasi
dislocation density	rapat longsor, rapat dislokasi
dislocation line	garis longsor (dislokasi)
dislocation network	jejala longsor (dislokasi)
dislocation ring	cincin longsor, cincin dislokasi
dislocation stress field	medan tegangan longsor, medan tegangan dislokasi
disorder pressure	tekanan jemplah, tekanan taktertib
disordered alloy	lakur taktertib, lakur jemplah
disordering	menjemplah
dispersal getter	penangkap tebaran
disperse	tebar
dispersed vertically	tertebar vertikal
dispersimeter	dispersimeter
dispersion	tebaran, dispersi
dispersion formula	rumus tebaran
dispersion fuel	bahan bakar tebaran, bahan bakar dispersi
dispersion law	hukum tebaran
dispersion relation	hubungan tebaran
dispersion relation, magnon	hubungan tebaran magnon, relasi dispersi magnon
dispersion relation, phonon	hubungan tebaran fonon, relasi dispersi fonon
dispersion strengthening	penguatan tebaran, penguatan dispersi
dispersive medium (for plasma)	zantara menebar
dispersive part of scattering amplitude	bagian menebar amplitudo hamburan
dispersive power	daya tebar
displacement	pergeseran
displacement acoustic detector	detektor akustik pergeseran
displacement current	arus pergeseran
displacement in time	pergeseran dalam waktu

displacement manometer	manometer pergeseran
displacement operator	operator (pengandar) pergeseran
displacement piston	piston pergeseran
displacement pump	pompa pergeseran
dissipation	(pe)lesapan, disipasi
dissipation function	fungsi lesapan, fungsi disipasi
dissipation of energy	lesapan tenaga, disipasi energi
dissipative force	kakas lesap, forsa disipatif
dissipative function	fungsi lesap, fungsi disipatif
dissipative system	sistem (ber)lesap(an)
dissipative tunneling	penerowongan (me)lesap, penerowongan disipatif
dissipative work	usaha lesapan, kerja lesapan
dissociation energy	tenaga berai, energi berai
dissociation energy of diatomic molecule	tenaga berai molekul dwiatom, energi disosiasi molekul dwiat
dissociation pressure	tekanan disosiasi
dissonance (discord)	kesumbangan, disonans
distance	jarak
distance angle	sudut jarak
distance between lattice planes	jarak antara bidang kekisi
distance between particles	jarak antar zarah
distance of closest approach	jarak ancang terdekat
distance, measurement of	pengukuran jarak
distance, principal	jarak utama
distance, travelled	jarak tempuh
distil	paat, suling
distillation	sulingan, penyulingan
distinguishability	keterbedakan
distinguishable object	objek terbedakan
Distorted Wave Born Approximation (DWBA)	Hampiran Born Gelombang Tererot (HBGT)
distortion	distorsi, erotan
distortion, aperture	tingkap distorsi (erotan)
distortion, frequency	distorsi frekuensi
distribute	agih
distribution	agihan
distribution coefficient	koefisien agihan

distribution factor
 distribution function
 distribution function, Fermi-Dirac

distribution, Boltzmann
 distribution, Bose-Einstein
 distribution, Fermi-Dirac
 distribution, Gaussian
 distribution, the most probable
 diurnal shift
 diurnal variation
 diurnals
 divalent metal
 divergence
 divergence of a tensor field
 divergence of four-vector
 divergence of mass-tensor
 divergence theorem
 divergent
 divergent beam interferometer

divergent field
 divergent reaction
 diverging
 diverging lens
 diversity stack
 divertor
 diving waves
 Dix formula
 DNB heat flux
 dnmo: differential normal moveout

dog's bone orbit
 dog-leg
 doghouse
 dollar
 domain
 domain growth

faktor agihan, faktor distribusi
 fungsi agihan (distribusi)
 fungsi agihan Fermi-Dirac, fungsi
 distribusi Fermi-Dirac
 agihan Boltzmann
 agihan Bose-Einstein
 agihan Fermi-Dirac
 agihan Gauss
 agihan termentak
 ingsutan siang
 variasi siang
 (gejala) siang
 logam dwivalensi
 pencaran, divergens
 divergens medan tensor
 divergens vektor-empat
 divergens tensor-massa
 teorema pencaran (divergens)
 memencar
 interferometer berkas memencar
 (divergen)
 medan memencar
 reaksi pancar, reaksi divergen
 memencar
 kanta memencar, kanta negatif
 tumpukan keanekaan
 pembelok
 gelombang-selam
 rumus Dix
 fluks bahang DNB, fluks kalor DNB
 pindahan normal selisih, pindahan
 normal diferensial
 edaran tulang anjing, orbit tulang anjing
 tikung tajam
 dangau-alat, dangau-instrumen
 dolar
 ranah, domain
 pertumbuhan ranah (domain)

domain of validity	ranah kesahihan
domain pattern, ferromagnetic	pola ranah feromagnetik
domain rotation	putaran ranah, rotasi domain
domain theory	teori ranah (domain)
domain wall	dinding ranah
domain wall, ferroelectric	dinding ranah feroelektrik
domain wall, ferromagnetic	dinding ranah feromagnetik
domain, closure	ranah tertutupan
domain, ferroelectric	ranah feroelektrik
domain, magnetic	ranah magnetik, domain magnetik
dominant mode	ragam menonjol (dominan)
donor	donor, pemberi
donor atom	atom donor
donor electron	elektron donor
donor impurity	takmurnian donor
donor ionization energy	tenaga pengionan donor, energi ionisasi donor
donor level	aras donor
dop	dadah
doped semiconductor	semipenghantar terdadah
doping	pendadahan
Doppler broadening	pelebaran Doppler
Doppler coefficient	koefisien Doppler
Doppler effect	efek Doppler
Doppler effect, second order	efek Doppler tingkat kedua
Doppler line breadth	pelebaran garis Doppler
Doppler navigation	navigasi Doppler
Doppler shift	ingsutan Doppler
Doppler technique	teknik Doppler
Doppler-averaged cross section	tampang-lintang Doppler-rerata
Doppler-shift velocity meter	pengukur kecepatan ingsutan-Doppler
dose	dosis, takaran
dose, equivalent	dosis setara, dosis ekuivalen
dose, equivalent residual	dosis setara saki, dosis ekuivalen residu
dosemeter	alat ukur dosis, dosimeter
double Bouguer correction	koreksi Bouguer ganda
double acting pump	pompa aksi ganda
double arm spectrometer	spektrometer lengan ganda

double chamber method	metode bilik ganda
double commutator	pembalik-urutan ganda
double coverage	liputan ganda
double crystal	hablur ganda
double crystal X-ray topographic technique	teknik topografik sinar-X hablur ganda
double crystal goniometer	goniometer hablur ganda
double group	grup ganda
double helix	pilinan ganda
double isomorphism	isomorfisme ganda
double layer	lapisan ganda
double O-ring seal	sekat cincin-O ganda
double plasma device	peranti plasma ganda
double refraction	bias ganda
double scattering	hamburan ganda
double spherical harmonics method	metode harmonik sferis ganda
double star	bintang ganda
double star observation	pengamatan bintang ganda
double well potential	potensial sumur ganda
double-layer weathering	pelapukan lapisan-ganda
double-star systems	sistem bintang-ganda
double-valued property of spinor rotation matrices	sifat (ber)nilai ganda matriks putar(an) spinor
doublet	kembar dua
doublet radiation	pancaran kembar
doublet state	keadaan ganda
doubling time	waktu pengganda
doubly convex laps	lapik cembung ganda
doubly curved surfaces	permukaan lengkung ganda
doubly excited states	keadaan teralan ganda
doubly rotated orientations	kiblat terputar ganda
doubly-excited configuration	konfigurasi teralan ganda
down-the-hole IP method	metode IP turun-lubang
downsweep	sapuan-turun
downward continuation	kesinambungan ke bawah
dowser	pawang air, pawang minyak
drag	seret(an)
drag bit	mata-bor

drag resistance	hambatan seret
dragging of inertial frames	seretan kerangka lembam
drape	gelembur
dravite (tourmaline)	dravit (turmalin)
Dreicer regime	kawasan Dreicer
Drell-Yan process	proses Drell-Yan
dressed particle	zarah purna
drift	hanyutan
drift approximation	penghampiran hanyutan
drift chamber	kotak hanyutan
drift correction	koreksi hanyutan
drift current	arus hanyutan
drift field	medan hanyutan
drift frequency	frekuensi hanyutan
drift instability	ketakmantapan hanyutan
drift mobility	kelincahan hanyut, mobilitas hanyut
drift velocity	kecepatan hanyut
drift velocity, plasma	kecepatan hanyutan plasma
drift wave	gelombang-hanyutan
drift-wave turbulence	golakan gelombang-hanyutan
drill collar	kerah bor
drill pipe	pipa bor
drill-pipe log	log pipa-bor
drilling-time log	log waktu-bor
driver	penggerak
driver fuel	bahan-bakar penggerak
driver zone	mintakat penggerak
driving point impedance	impedans titik pacu
drop along	hentak-ulang
drop-point	titik-hentak
dropout	hilang-data
dropped coverage	liputan urung
Drude's theory of conduction	teori hantar Drude, teori konduksi
	Drude
Drude-Lorentz model	model Drude-Lorentz
Druyvesteyn velocity distribution	agihan (distribusi) kecepatan Druyvesteyn
dry battery	baterai kering
dry cell	sel kering

dry ice
 drying agents
 dss: deep seismic sounding
 dual correspondence
 dual cycle
 dual induction log
 dual space
 dual tensor
 duality
 duality of particle and wave

 duality principle
 duality, wave-particle
 Duane and Hunt law
 Dubrovin gauges
 Dulong-Petit law
 Dulong-Petit value
 dummy assembly
 dummy element
 dummy index
 Dushman-Langmuir equation
 dust filter
 dwt: a deep well thermometer
 dyad
 dyadic product
 dyadics
 dynamic microphone
 dynamic speaker
 dynamic stabilization
 dynamical collisions
 dynamical friction
 dynamical friction coefficient
 dynamical image
 dynamical observable
 dynamical postulate
 dynamical similarity
 dynamical state
 dynamical symmetri

es kering
 zat pengering
 pendugaan seismik dalam
 kebersesuaian ganda
 daur ganda, siklus ganda
 log imbasan ganda
 ruang ganda
 tensor duaan
 dualitas
 dwimuka zarah gelombang, dualitas
 zarah gelombang
 asas (prinsip) dualitas
 dualitas zarah-gelombang
 hukum Duane dan Hunt
 tolok Dubrovin
 hukum Dulong-Petit
 nilai Dulong-Petit
 rakitan sulih, asembli sulih
 unsur sulih
 indeks dumi
 persamaan Dushman-Langmuir
 tapis debu
 termometer sumur dalam
 diad
 darab diadik
 diadik
 mikrofon dinamik
 penyuar dinamik
 pemantapan dinamik
 benturan dinamis
 gesekan dinamis
 koefisien gesekan dinamik
 citra dinamis
 amatan dinamis
 postulat dinamis
 keserupaan dinamis
 keadaan dinamis
 kesetangkupan dinamis

dynamical theory of X-ray diffraction	teori dinamis lenturan sinar-X
dynamical variable	peubah dinamis
dynamics	dinamika
dynamo	dinamo
dynamo effect	efek dinamo
dynamo processes	proses dinamo
dynamometer	dinamometer
dyne	dine
dynode	dinode
Dyson chronological operator	pengandar urutan-waktu Dyson
Dyson chronological product	darab urutan-waktu Dyson
Dyson equation	persamaan Dyson
Dyson series	deret Dyson

E

E waves	gelombang E
E-layer	lapisan-E
Eagle mounting	cara pasang Eagle
earphone	penyuara kuping
earth	bumi
earth crust	kerak bumi
earth holography	holografi bumi
earth inductor	induktor bumi
earth layering	pelapisan bumi
earth's magnetic field	medan magnet bumi
earth's magnetic tail	ekor magnet bumi
earth's magnetism	magnetisme bumi
earthed circuit	untai terbumi
earthing	mengebumikan
earthquake prediction	peramalan gempa-bumi, prediksi gempa bumi
earthquake seismology	seismologi gempa bumi
earthtide	pasut-bumi
east-west effect	efek timur-barat
easting	timuran
easy glide	layang gampang
eccentric anomaly	anomali eksentrik
eccentricity	keeksentrikan, eksentrisitas
ecf: elevation correction factor	faktor koreksi ketinggian, faktor koreksi elevasi
echelon grating	kisi eselon
echo	gema
echo level	aras gema
echo ranging	panjangkagamaan
echo sounder	penduga gema, fotometer
echosounder equation	persamaan penduga gema
eclipse	gerhana
ecliptic	ekliptik
Eddington-Lemaitre model of the universe	model (alam) semesta Eddington-Lemaitre
Eddington-Robertson parameters	parameter Eddington-Robertson

eddy current	arus pusar
edge	tepi
edge defined thin film growth (EFG)	pertumbuhan saput tipis tentuan tepi
edge dislocation	longsoran tepi
edge effect	efek tepi
edge tone	nada tepi
edger for circular disk and cylinder	pembatas cakram lingkaran dan silinder
Edison cell	sel Edison
Edser bands	pita Edser
effect	efek
effect of bends	efek bengkokan
effect of temperature	efek suhu, efek temperatur
effect, Doppler	efek Doppler
effect, inertial	efek lembam
effective Bohr magneton number	bilangan magneton Bohr efektif
effective Cadmium cutoff	penggal Cadmium efektif
effective acoustic center	pusat akustik efektif
effective amplitude	amplitudo efektif
effective aperture	tingkap efektif
effective change	perubahan efektif
effective charge	muatan efektif
effective current	arus efektif
effective cutoff energy	tenaga pancung efektif
effective ferromagnetic electron	elektron feromagnetik efektif
effective field theory	teori medan efektif
effective force	kakas efektif
effective half life	umur-paruh efektif
effective length	panjang efektif
effective magneton number	bilangan magneton efektif
effective mass	massa efektif
effective mass measurement	pengukuran massa efektif
effective mass value	nilai massa efektif
effective mass, light	massa efektif ringan
effective mass, negative	massa efektif negatif
effective mass, thermal	massa efektif termal
effective multiplication factor	faktor penggandaan efektif
effective potential	potensial efektif
effective range	jangkau efektif

effective relaxation length	jarak pengenduran efektif, jarak relaksasi efektif
effective resistance	hambatan efektif
effective resonance integral	integral talunan efektif, integral resonans efektif
effective sound speed	laju bunyi efektif
effective thermal cross section	tampang-lintang termal efektif
effective velocity	kecepatan efektif, kecepatan apk
effective wavelength	riak-gelombang efektif
efficiency	efisiensi
efficiency, luminous	efisiensi serian
effusion	efusi
Ehrenfest adiabatic law	hukum adiabatik Ehrenfest
Ehrenfest equation	persamaan Ehrenfest
Ehrenfest relation	hubungan Ehrenfest
Ehrenfest relations, relativistic extension of	perluasan nisbian hubungan Ehrenfest
Ehrenfest theorem	teorema Ehrenfest
eigenbra	eigenbra
eigenfunction	eigenfungsi
eigenfunctions parity	paritas eigen-penyelesaian
eigenfunctions, Coulomb	eigen-penyelesaian Coulomb
eigenfunctions, angular momentum	eigen-penyelesaian pusa (momentum) sudut
eigenspinor	eigenspinor
eigenstate	eigen-keadaan
eigenvalue-interval	eigen-selang-waktu
eigenvalue	eigennilai
eigenvalue equation	persamaan eigennilai
eigenvalue of a Hermitean operator	eigennilai operator (pengandar) Hermit
eigenvalue of a unitary operator	eigennilai suatu operator uniter
eigenvalue spectrum	spektrum eigennilai
eigenvector	eigenvektor
eightfold way	cara lipat-delapan
eikonal	eikonal
eikonal approximation	hampiran eikonal
eikonometer	eikonometer
Einstein-Podolsky-Rosen paradox	paradoks Einstein-Podolsky-Rosen

Einstein absorption coefficient	koefisien penyerapan Einstein
Einstein characteristic temperature	suhu watak Einstein, temperatur karakteristik Einstein
Einstein coefficient	koefisien Einstein
Einstein coefficient spontaneous emission	pancaran spontan koefisien Einstein
Einstein condensation	pengembunan Einstein
Einstein condensation temperature	suhu pengembunan Einstein
Einstein displacement	pergeseran Einstein
Einstein energy relation	hubungan tenaga Einstein
Einstein equation	persamaan Einstein
Einstein equation for heat capacity	persamaan kapasitas bahang Einstein
Einstein field equation	persamaan medan Einstein
Einstein fluctuation theory	teori ginyatan Einstein
Einstein formula	rumus Einstein
Einstein frequency	frekuensi Einstein
Einstein frequency condition	syarat frekuensi Einstein
Einstein function	fungsi Einstein
Einstein heat capacity	kapasitas bahang Einstein
Einstein locality principle	asas lokalitas Einstein
Einstein model	model Einstein (bahang jenis)
Einstein model of the universe	model alam semesta Einstein
Einstein photoelectric equation	persamaan fotoelektrik Einstein
Einstein photon hypothesis	hipotesis foton Einstein
Einstein postulate	postulat Einstein
Einstein principle of relativity	asas kenisbian Einstein
Einstein relation	hubungan Einstein
Einstein shift	ingsutan Einstein
Einstein solid	zadat Einstein
Einstein specific heat	bahang jenis Einstein
Einstein specific heat function	fungsi bahang jenis Einstein
Einstein summation convention	perjanjian penjumlahan Einstein
Einstein temperature	suhu Einstein, temperatur Einstein
Einstein tensor	tensor Einstein
Einstein theory of solids	teori zadat Einstein
Einstein transition probability	kementakan alihan Einstein, probabilitas transisi Einstein
Einstein unified field theory	teori medan terpadu Einstein

Einstein vibrational temperature	suhu getar Einstein
Einstein-Bose system	sistem Bose-Einstein
Einstein-de Haas effect	efek Einstein de-Haas
Einstein-de Sitter model of the universe	model alam semesta Einstein-de Sitter
ejector pump	pompa semprot
elastic	lenteng
elastic collision	benturan lenteng
elastic compliance constant	tetapan patuh(an) lenteng, tetapan komplians elastik
elastic constant	tetapan lenteng, tetapan elastik
elastic constant, third-order	tetapan lenteng tingkat-tiga, tetapan elastik order-tiga
elastic continuum	malaran lenteng, kontinum elastik
elastic displacement	pergeseran lenteng, pergeseran elastik
elastic energy density	rapat tenaga lenteng, rapat energi elastik
elastic fluid	zalir lenteng, fluida elastik
elastic impact	dampak lenteng, dampak elastik
elastic limit	batas (ke)lenteng(an)
elastic matrices	matriks lenteng
elastic modulus	modulus lenteng, koefisien kaku
elastic modulus of bar	modulus lenteng batang
elastic neutron scattering	hamburan neutron lenteng
elastic proton scattering	hamburan proton lenteng
elastic recovery	pulihan lenteng
elastic rod	batang lenteng
elastic scattering	hamburan lenteng
elastic scattering cross section	tampang-lintang hamburan lenteng
elastic solid	zadat lenteng
elastic stiffness constant	tetapan (ke)kaku(an) lenteng, tetapan (ke)kaku(an) elastik
elastic strain	regangan lenteng, regangan elastik
elastic wave	gelombang lenteng, gelombang elastik
elastic wave equation	persamaan gelombang lenteng, persamaan gelombang elastik
elasticity	kelentingan, elastisitas
elastodynamics	dinamika lenteng, elastodinamika
elastomer seals	segel elastomer
elastoplasticity	elastoplastisitas, elastokeliatan

electret	elektret
electric	elektrik
electric ($E \times B$) drift	hanyutan ($E \times B$) elektrik
electric arc	busur elektrik
electric axis	sumbu elektrik
electric bell	lonceng elektrik
electric cell	sel elektrik
electric charge	muatan elektrik
electric conductivity	keterhantaran elektrik, konduktivitas elektrik
electric constant	tetapan elektrik
electric current	arus elektrik
electric current density	rapat arus elektrik
electric current sheet	lembar arus elektrik
electric dipole	dwikutub elektrik
electric dipole approximation	hampiran dwikutub elektrik
electric dipole moment	momen dwikutub elektrik
electric dipole radiation	sinaran dwikutub elektrik
electric dipole transition	alihan dwikutub elektrik
electric displacement	pergeseran elektrik
electric energy	tenaga elektrik
electric field	medan elektrik
electric field Hamiltonian	Hamiltonan medan elektrik
electric field drift	hanyutan medan elektrik
electric field intensity	kuat medan elektrik, intensitas medan elektrik
electric field strength	kuat medan elektrik
electric field, internal	medan elektrik dakhil
electric field, local	medan elektrik lokal
electric flux	fluks elektrik
electric force	kakas elektrik
electric generator	pembangkit elektrik, generator elektrik
electric image	santir elektrik
electric intensity	intensitas elektrik
electric mass	massa elektrik
electric monopole	ekakutub elektrik
electric motor	motor elektrik

electric multipole	multikutub elektrik, kutub banyak elektrik
electric multipole moment	momen kutub-banyak elektrik
electric permittivity	keelutan elektrik
electric polarization	pengutuban elektrik, polarisasi elektrik
electric potential	potensial elektrik
electric power	daya elektrik
electric quadrupole	caturkutub elektrik
electric quadrupole moment	momen caturkutub elektrik
electric quadrupole transition	perolehan caturkutub elektrik
electric scalar potential	potensial skalar elektrik
electric spark	latu elektrik
electric susceptibility	kerentanan (suseptibilitas) elektrik
electric transducer	transduser elektrik
electric twinning	pengembaran elektrik
electric/magnetic dipole moment	momen dwikutub elektrik/magnetik
electrical analogue	analog elektris
electrical circuit	untai elektris
electrical conductivity	keterhantaran elektris
electrical conductivity, intrinsic	keterhantaran elektris intrinsik
electrical discharge	lucutan elektris
electrical energy	tenaga elektris
electrical insulation	sekatan elektris
electrical lens	kanta elektris
electrical log	log elektris
electrical profiling	pemrofilan elektris
electrical reciprocal transmitter	pemancar timbal-balikan elektris
electrical resistance	hambatan elektris
electrical resistivity	keterhambatan elektris
electrical resistivity of films	keterhambatan elektris saput, resistivitas elektris film
electrical sounding	pendugaan elektris
electrical survey	sigi (survai) elektris
electricity	keelektrikan
electrification	pengelektrikan, elektrifikasi
electro-nuclear unification	pemanunggalan elektro-nuklir
electro-optic effect	efek elektro-optik
electro-optics	elektro-optika

electro-osmosis	elektro-osmosis
electroacoustic antireciprocity	antitibal-balikan elektroakustik
electroacoustic efficiency	efisien elektroakustik
electroacoustic reciprocal transmitter	pemancar tibal-balik elektroakustik
electroacoustic reciprocity	tibal-balikan elektroakustik
electroacoustical reciprocity theorem	teorema tibal-balikan elektroakustis
electroacoustics	elektroakustika
electrocaloric effect	efek elektrokalorik
electrochemical SP (self-potential)	swapotensial elektrokimia
electrochemical equivalent	kesetaraan elektrokimia
electrochemical potential	potensial elektrokimia
electrochemical reaction	reaksi elektrokimia
electrochemical series	deret elektrokimia
electrode	elektrode
electrode array	larik elektrode
electrode equilibrium	keseimbangan elektrode
electrode potential	potensial elektrode
electrodeposition	pengelektroendapan
electrodialysis	elektrodialisis
electrodynamic geophone	geofon elektrodinamik
electrodynamics	elektrodinamika
electrolog	elektrolog
electroluminescence	elektroluminesens
electrolysis	elektrolisis
electrolyte	elektrolit
electrolytic capacitor	kapasitor elektrolitik
electrolytic cell	sel elektrolitik
electrolytic cleaning	pembersihan elektrolitik
electrolytic polishing	pengupaman elektrolitik
electrolytic separation	pemisahan elektrolitik
electromagnet	elektromagnet
electromagnetic constant	tetapan elektromagnetik
electromagnetic coupling (constant)	(tetapan) sambatan elektromagnetik
electromagnetic current	arus elektromagnetik
electromagnetic current of	arus elektromagnetik hamburan
meson-nucleon scattering	meson-nukleon
electromagnetic current of neutron	arus elektromagnetik neutron
electromagnetic current of proton	arus elektromagnetik proton

- electromagnetic drive
- electromagnetic energy-momentum tensor
- electromagnetic equations
- electromagnetic field
- electromagnetic field strength tensor
- electromagnetic field tensor
- electromagnetic field vacuum fluctuations
- electromagnetic field, angular momentum of
- electromagnetic field, commutation relations of
- electromagnetic field, external
- electromagnetic field, invariants of
- electromagnetic field, polarization vectors of
- electromagnetic field, quantization of
- electromagnetic field, quantum of
- electromagnetic field, transverse and longitudinal
- electromagnetic form factor
- electromagnetic horn
- electromagnetic induction
- electromagnetic interaction
- electromagnetic mass
- electromagnetic mass-splitting
- electromagnetic method
- electromagnetic momen
- electromagnetic potential
- electromagnetic potential, Klein-Gordon equation
- electromagnetic pump
- electromagnetic radiation
- electromagnetic radiation propagators
- penggerak elektromagnetik
- tensor pusa-tenaga elektromagnetik
- persamaan elektromagnetik
- medan elektromagnetik
- tensor kuat medan elektromagnetik
- tensor medan elektromagnetik
- ginjatan vakum medan elektromagnetik
- pusa (momentum) sudut medan elektromagnetik
- hubungan balik-urut medan elektromagnetik
- medan elektromagnetik luar
- kararan medan elektromagnetik, invarian medan elektromagnetik
- vektor pengutuban medan elektromagnetik
- pengkuantuman medan elektromagnetik
- kuantum medan elektromagnetik
- medan elektromagnetik lintang dan bujur
- faktor bentuk elektromagnetik
- corong elektromagnetik
- imbasan elektromagnetik, induksi elektromagnetik
- interaksi elektromagnetik
- massa elektromagnetik
- pembelahan-massa elektromagnetik
- metode elektromagnetik
- momen elektromagnetik
- potensial elektromagnetik
- potensial elektromagnetik persamaan Klein-Gordon
- pompa elektromagnetik
- radiasi elektromagnetik
- perambat sinaran elektromagnetik

electromagnetic radiation, quantum theory of

electromagnetic relation

electromagnetic scalar potential

electromagnetic separation process

electromagnetic shock

electromagnetic shock wave

electromagnetic spectrum

electromagnetic stress

energy-momentum tensor

electromagnetic structure function

electromagnetic structure of nucleons

electromagnetic tensor

electromagnetic theory

electromagnetic transitions

electromagnetic unit (e.m.u)

electromagnetic wave

electromagnetic field mean-square intensity

electromagnetism

electromechanical coupling coefficient

electromechanical driving force

electromechanical force

electrometer

electrometer, attracted disk

electrometer, string

electromotive force (emf)

electromotive series

electron

electron Fermi energy

electron Fermi temperature

electron affinity

electron attachment

electron beam

electron beam heating

electron beam microprobe

electron bombardment ionization

teori kuantum sinaran elektromagnetik

hubungan elektromagnetik

potensial skalar elektromagnetik

proses pemisahan elektromagnetik

kejutan elektromagnetik

gelombang kejut elektromagnetik

spektrum elektromagnetik

tensor pusa-tenaga tegangan

elektromagnetik

struktur elektromagnetik fungsi

bangunan elektromagnetik nukleon,

struktur elektromagnetik nukleon

tensor elektromagnetik

teori elektromagnetik

peralihan elektromagnetik

unit elektromagnetik

gelombang elektromagnetik

intensitas purata-kuadrat medan

elektromagnetik

keelektromagnetan

koefisien sambat elektromekanis

kakas penggerak elektromekanis

kakas elektromekanis

elektrometer

elektrometer cakram tarik

elektrometer dawai

tegangan gerak elektrik (tge)

deret gerak elektrik

elektron

tenaga Fermi elektron

suhu Fermi elektron

afinitas elektron

galaan elektron

berkas elektron

pemanasan berkas elektron

mikrokuar berkas elektron

pengionan berondongan elektron

electron capture	tangkapan elektron
electron charge density and vacuum polarization	rapat muatan dan pengutuban vakum elektron
electron compound	senyawa elektron
electron concentration	konsentrasi elektron
electron configuration	tatarajah elektron, konfigurasi elektron
electron creation operator	pengandar ciptaan elektron
electron current, second-order	arus elektron tingkat-dua
electron cyclotron resonance heating	pemanasan talunan (resonans) siklotron elektron
electron density	rapat elektron
electron density map	peta rapat elektron
electron diamagnetism	diamagnetisme elektron
electron diffraction	(pe)lenturan elektron, difraksi elektron
electron diffraction camera	kamera lenturan elektron
electron diffusion	bauran (difusi) elektron
electron distribution	agihan elektron
electron effective mass	massa efektif elektron
electron emission	pancaran elektron
electron failure of classical statistics	kegagalan elektron statistika klasik
electron free-diffusion coefficient	koefisien pembauran bebas elektron
electron gas	gas elektron
electron gas energy	tenaga gas elektron
electron gas paramagnetism	paramagnetisme gas elektron
electron gas, heat capacity of	kapasitas bahang gas elektron
electron group velocity	kecepatan grup (kelompok) elektron
electron gun	bedil elektron
electron heat capacity	kapasitas bahang elektron
electron hole droplets	tetes elektron-lubang
electron hole interaction	interaksi elektron-lubang
electron hole pair	pasangan elektron-lubang
electron lens	kanta elektron
electron linear accelerator	akselerator (pemercepat) linear elektron
electron magnetic moment	momen magnetik elektron
electron mass	massa elektron
electron mean free time	waktu bebas rerata elektron
electron microscope	mikroskop elektron
electron mobility	kelincahan elektron, mobilitas elektron

electron multiplier	pengganda elektron
electron pair production	pembentukan pasangan elektron
electron pairs	pasangan elektron
electron paramagnetic resonance	talunan paramagnetik elektron, resonans paramagnetik elektron
electron paramagnetism	paramagnetisme elektron
electron plasma wave	gelombang plasma elektron
electron propagator	perambat elektron
electron propagator renormalization	penormalan-ulang perambat elektron
electron proper self-energy part	panggu swatenaga layak elektron
electron radius	ruji elektron, radius elektron
electron radius, classical	ruji elektron klasik
electron ratio	nisbah elektron
electron recoil	pentalan elektron, pementalan elektron
electron ring accelerator	pemercepat cicin elektron
electron runaway effect	efek pelarian elektron
electron scattering	hamburan elektron
electron scattering, Coulomb	hamburan elektron Coulomb
electron scattering, large momentum transfer	hamburan elektron berpindah pusa besar
electron scattering, polarization in	pengutuban (dalam) hamburan elektron
electron self energy	swatenaga elektron
electron self-mass	swamassa elektron
electron self-mass, second-order correction to	ralat tingkat-dua atas swamassa elektron
electron spectrometer	spektrometer elektron
electron spectrometer for chemical analysis (ESCA)	spektrometer elektron untuk analisis kimia (SEAK)
electron spin	spin elektron
electron spin resonance	talunan spin elektron, resonans spin elektron
electron synchrotron	sinkrotron elektron
electron temperature	suhu elektron, temperatur elektron
electron theory	teori elektron
electron trap	perangkap elektron
electron tube	tabung elektron
electron tunneling	penerowongan (terobosan) elektron
electron volt	elektron volt, ev

electron wave	gelombang elektron
electron wave function	fungsi gelombang elektron
electron, free	elektron bebas
electron, hydrogen atom	elektron atom hidrogen
electron, spin-down negative energy	elektron spin-ke bawah tenaga negatif
electron-antineutrino angular correlation	korelasi sudut elektron-antineutrino
electron-capture decay	pererasan tangkapan elektron
electron-electron collision	benturan elektron-elektron
electron-electron interaction	interaksi elektron-elektron
electron-electron scattering	hamburan elektron-elektron
electron-hole	elektron-lubang
electron-hole pair	pasangan elektron-lubang
electron-muon universality	kesemestaan elektron-muon
electron-neutral collisions	benturan netral elektron
electron-optic effect	efek elektron-optik
electron-phonon interaction	interaksi elektron-fonon
electron-photon shower	cucuran elektron-foton
electron-positron annihilation	pemusnahan elektron-positron
electron-positron collider	pembentur elektron-positron
electron-positron creation	penciptaan elektron-positron
electron-positron pair	pasangan elektron positron
electron-positron scattering	hamburan elektron-positron
electron-positron storage ring	cincin penyimpan positron
electron-proton scattering amplitude	amplitudo hamburan elektron-proton
electron-proton scattering cross section	tampang-lintang hamburan elektron-proton
electron-volt	elektron-volt
electronic	elektronik
electronic band spectrum	spektrum pita elektronik
electronic degrees of freedom	derajat kebebasan elektrik
electronic energy level	aras tenaga elektronik
electronic energy of a diatomic molecule	tenaga elektronik molekul dwiatom
electronic equilibrium	keseimbangan elektronik
electronic excitation	teralan elektronik
electronic heat capacity	kapasitas bahang elektronik
electronic polarizability	keterkutuban elektronik
electronic specific heat	bahang jenis elektron(ik)

electronic spectrum
 electronic spectrum of molecule
 electronic thermal conductivity

electronic wave equation
 electronic work function
 electronics
 electrons transition rate
 electronvolt
 electrooptic modulation
 electrooptical Kerr effect
 electrooptical material
 electroplating
 electroscope
 electrostatic (Langmuir) probes
 electrostatic accelerator

electrostatic approximation
 electrostatic deflection
 electrostatic field
 electrostatic generator
 electrostatic induction

electrostatic ion cyclotron wave
 electrostatic lens
 electrostatic origin
 electrostatic potential
 electrostatic screening
 electrostatic self-energy
 electrostatic shield
 electrostatic shielding
 electrostatic tape camera
 electrostatic transducer
 electrostatic unit (e.s.u)
 electrostatic wave
 electrostatics
 electrostriction
 electrotape

spektrum elektronik
 spektrum elektronik molekul
 keterhantaran termal elektron,
 konduktivitas termal elektron
 persamaan gelombang elektron
 fungsi-kerja elektronik
 elektronika
 laju alihan elektron
 elektronvolt
 modulasi elektro-optik
 efek Kerr elektro-optis
 bahan elektro-optis
 sepuhan-elektrik
 elektroskop
 kuar elektrostatik (Langmuir)
 pemercepat elektrostatik, akselerator
 elektrostatik
 hampiran elektrostatik
 simpangan elektrostatik
 medan elektrostatik
 pembangkit elektrostatik
 imbasan elektrostatik, induksi
 elektrostatik
 gelombang siklotron ion elektrostatik
 kanta elektrostatik
 asal elektrostatik
 potensial elektrostatik
 pencadaran elektrostatik
 swatnaga elektrostatik
 tameng elektrostatik
 tamengan elektrostatik
 kamera pita elektrostatik
 transduser elektrostatik
 unit elektrostatik
 gelombang elektrostatik
 elektrostatika
 penyempitan elektrik, elektrostriksi
 pita-ukur elektris

electroviscous effect
 electroweak interaction
 elektromagnetic coupling constant
 element
 elementary
 elementary charge
 elementary particle
 elevation correction
 ellipse of polarization
 ellipsoid
 ellipsoid of anisotropy
 ellipsoidal energy surface

ellipsoidal reflector
 ellipsometer
 ellipsometry
 elliptic
 elliptic functions
 elliptic orbit
 elliptic polarization
 elliptical light
 elliptical orifice
 elliptically polarised
 elliptically polarized light
 elongation
 elsewhere
 elsewhere region
 eltran, early electrical transient
 Elvert equation
 emergency dose
 emergency shutdown
 emery
 emf, Peltier
 emf, Seebeck
 emf, Thomson
 emf, back
 emf, induced
 emf, motional

efek elektrokental
 interaksi elektrolemah
 tetapan sambat elektromagnetik
 unsur
 keunsuran
 muatan keunsuran, muatan elementer
 zarah keunsuran
 koreksi elevasi, koreksi ketinggian
 elips polarisasi
 elipsoid
 elipsoid anisotropi
 permukaan tenaga elipsoid(al),
 permukaan energi elipsoid(al)
 pemantul elipsoid
 elipsometer
 elipsometri
 pengutuban
 fungsi eliptik
 edaran eliptik
 pengutuban eliptik
 cahaya eliptis
 mulut eliptis
 terkutub keeliptikan
 cahaya terkutub keeliptikan
 muluran
 antah-berantah
 ranah entah, ranentah
 fanaan (transien) elektrik dini
 persamaan Elvert
 dosis darurat
 penghentian darurat, penutupan darurat
 emeri
 tge Peltier
 tge Seebeck
 tge Thomson
 tge balik
 tge imbas
 tge gerakan

emf, thermal	tge termal
emission	pancaran, emisi
emission current	arus pancaran
emission hypothesis	hipotesis pancaran (emisi)
emission of radiation	pancaran radiasi
emission rate	laju pancaran, laju emisi
emission spectrum	spektrum pancaran, spektrum emisi
emission theories	teori pancaran
emission, auto	swapanaran
emission, secondary	pancaran sekunder, emisi sekunder
emission, thermionic	pancaran termionik, emisi termionik
emissivity	keterpancaran, emisivitas
emittance	angka pancar, emitans
emittance, radiant	emitans sinaran
emittance, spectral	emitans spektral
emitter	emiter
emitter follower	pengikut emiter
emmetropic eye	mata normal
emmisive power	daya pancar
emperical mass	massa empiris
empirical	empiris
empirical law	hukum empiris
empty universe	alam-semesta kosong
emulsion technique	teknik emulsi
enantiomorph	enansiomorf
enantiomorphic	enansiomorfik
enantiotropy	enansiotrofi
enclosure in thermal radiation	lingkup sinaran termal, lingkup radiasi termal
end correction	ralat (koreksi) ujung
end effect	efek ujung
end-fire array	larik pancar-laras
endoergic	endoergik
endoergic reaction	reaksi endoergik
endothermic	endotermik
endothermic reaction	reaksi endotermik
energy	tenaga
energy balance equation	persamaan neraca tenaga

energy balance, plasma
 energy band
 energy barrier
 energy conservation
 energy current density
 energy density
 energy density of sound
 energy density, electric
 energy density, electromagnetic
 energy distribution
 energy eigenfunction
 energy eigenkets
 energy eigenstate
 energy equipartition
 energy excitation
 energy fluctuation
 energy fluence
 energy flux
 energy flux density
 energy gap
 energy gap parameter
 energy gap, semiconductor
 energy gap, superconductor
 energy level
 energy level diagram
 energy level spectrum
 energy level width
 energy loss
 energy momentum relation
 energy of dislocation
 energy of formation
 energy of sound wave
 energy of vibration
 energy operator

perimbangan energi plasma
 pita tenaga
 sawar tenaga
 kekekalan tenaga, konservasi energi
 rapat arus tenaga
 rapat tenaga
 rapat tenaga bunyi
 rapat tenaga elektrik
 rapat tenaga elektromagnetik
 rapat tenaga magnetik
 agihan tenaga
 eigenfungsi tenaga
 eigenket tenaga
 eigenkeadaan tenaga
 ekuitipak tenaga, ekupartisi energi
 terlan tenaga
 ginyatan tenaga
 lancar tenaga, fluens tenaga
 fluks tenaga
 rapat fluks tenaga
 sela tenaga
 parameter sela tenaga, parameter sela
 energi
 sela tenaga semipenghantar, sela energi
 semikonduktor
 sela tenaga adipenghantar, sela energi
 superkonduktor
 aras tenaga
 bagian aras tenaga
 spektrum aras tenaga
 lebar aras tenaga
 rugi tenaga
 hubungan pusa-tenaga
 tenaga longoran (dislokasi)
 tenaga bentukan
 tenaga gelombang bunyi
 tenaga getaran
 pengandar (operator) tenaga

energy projection operator	pengandar pemroyeksi tenaga
energy quantization	pengkuantuman tenaga
energy release	pelepasan tenaga
energy representation	wakilan tenaga
energy shell	kelopak tenaga
energy shift	ingsutan tenaga
energy splitting	pembelahan tenaga
energy state	keadaan tenaga
energy surface, ellipsoidal	permukaan tenaga ellipsoid(al), permukaan energi ellipsoid(al)
energy tensor	tensor tenaga
energy transfer	pindahan tenaga
energy transfer coefficient	koefisien pindahan tenaga
energy transformation equation	persamaan alihragam tenaga
energy, Dirac	tenaga Dirac
energy, Klein-Gordon	tenaga Klein-Gordon
energy, Schroedinger	tenaga Schroedinger
energy, internal	tenaga dakhil
energy, ionization	tenaga pengionan, tenaga ionisasi
energy, level	aras tenaga
energy, radiant	tenaga sinaran
energy, rest	tenaga rihat
energy, spin one-half field	tenaga medan spin separuh
energy, spin zero field	tenaga medan spin nol
energy, surface	tenaga muka
energy, zero point	tenaga titik nol
energy-conservation equation, plasma	persamaan kekekalan tenaga
energy-momentum 4-vector	vektor-4 tenaga-pusa
energy-momentum conservation	kekakalan tenaga-pusa
energy-momentum operator	operator tenaga-pusa
energy-momentum relations	hubungan tenaga-pusa, relasi
energy-momentum representation	energi-momentum
energy-momentum tensor	wakilan tenaga-momentum
energy-momentum tensor, kinetic	tensor tenaga-pusa, tensor tenaga momentum
energy-momentum tensor, kinetic energy-momentum tensor, total	tensor tenaga-pusa gerak, tensor momentum-energi kinetik
energy-momentum tensor, total	tensor tenaga-pusa-total

energy-momentum vector

energy-shell ensemble

energy-time uncertainty relation

engine

engine, Carnot

engine, efficiency of

engine, ensemble

engine, perfect

engineering geophysics

enhancement

enhancement factor

enlarger

enrich

enriched fuel

enrichment

enrichment factor

ensemble

ensemble average

ensemble density

ensemble, average value in

ensemble, canonical

ensemble, equilibrium

enthalpy

enthalpy concentration diagram

entrance channel

entrance port

entrance pupil

entrance slit

entropy

entropy compensation, principle of

entropy flow

entropy of mixing

entropy of universe

entropy parameters

entropy production

entropy, Boltzmann definition of

entropy, Debye theory of

vektor tenaga pusa, vektor

energi-momentum

rakitan kelopak-tenaga

hubungan ketidakpastian tenaga-waktu

mesin

mesin Carnot

efisiensi mesin

rakitan mesin

mesin sempurna

geofisika teknik

peningkatan

faktor peningkatan

pembesar

perkaya

bahan bakar diperkaya

pengayaan

faktor pengayaan

rakitan

rerata rakitan

rapat rakitan

nilai rerata rakitan

rakitan kanonis

keseimbangan rakitan

entalpi

diagram konsentrasi entalpi

salur masuk

terminal masuk

pupil masuk

celah masuk

entropi

asas pemampasan entropi

aliran entropi

entropi pencampuran

entropi jagat

parameter entropi

pengeluaran entropi, produksi entropi

definisi entropi Boltzmann

teori entropi Debye

entropy, additivity	entropi kemenambahan
entropy, boson	entropi boson
entropy, principle of increase	asas peningkatan entropi
entropy, spin	entropi spin
entropy-maximum principle	asas entropi maksimum
environment	lingkungan
environmental pressure	tekanan sekitar
Eotvos effect	efek Eotvos
Eotvos unit	satuan Eotvos, nano gal/cm
epeirogenic	epeirogenik
epicadmium	epikadmium
epicadmium neutron	neutron epikadmium
epicenter	episenter
epidiascope	epidiaskop
epilog	epilog
episcotister	episkotister
epitaxial layer	lapis epitaksi
epitaxy	epitaksi
epitermal reactor	reaktor epitermal
epithermal energy	tenaga epitermal
epithermal n-p cross section	tampang-lintang n-p epitermal
epithermal neutron	neutron epitermal
EPR (electron paramagnetic resonance)	TPE (talunan paramagnetik elektron)
epsilon meson	meson epsilon
equal listener response scale	skala tanggapan pendengar sama
equal loudness contour	kontur kenyaringan sama
equal-area rule	kaidah luasan sama
equal-arm balance	neraca lengan sama
equalizing valve	katup penyamaan
equally tempered scale	skala tertumpu sama
equation	persamaan
equation of continuity	persamaan kontinuitas, persamaan kemalaran
equation of continuity for charge	persamaan kemalaran muatan
equation of continuity for mass	persamaan kemalaran massa
equation of motion	persamaan gerak(an)
equation of state	persamaan keadaan
equation of state of solids	persamaan keadaan zat

equatorial array
 equi-inclination
 equiamplitude surface

equilibration processes
 equilibrium
 equilibrium condition
 equilibrium constant
 equilibrium cycle
 equilibrium decay
 equilibrium diagram
 equilibrium partition

equilibrium phase
 equilibrium plasma
 equilibrium postulate
 equilibrium solutions, plasma
 equilibrium state
 equilibrium theory
 equilibrium, heterogeneous
 equilibrium, homogeneous
 equilibrium, invariant
 equilibrium, metastable
 equinoctial
 equipartition of energy
 equipartition theorem
 equiphase point
 equiphase surface
 equipment
 equipotential surface

equiripple response
 equivalence of mass and energy
 equivalence postulate
 equivalence theorem
 equivalent circuit
 equivalent electron
 equivalent focal length

larik ekuatorial
 ekui-inklinasi, condong sama
 permukaan seamplitudo, permukaan
 ekuiamplitudo

proses penyeimbangan
 keseimbangan
 kondisi keseimbangan
 tetapan keseimbangan
 daur keseimbangan
 pererasan setimbang
 diagram kesetimbangan
 tipak keseimbangan, partisi
 keseimbangan

fase keseimbangan
 plasma seimbang
 postulat keseimbangan
 penyelesaian keseimbangan plasma
 keadaan keseimbangan
 teori seimbang
 keseimbangan serbabeda
 keseimbangan serbasama
 keseimbangan karar (invarian)
 keseimbangan metamantap
 ekuinoksial
 ekuitipak tenaga, ekuipartisi energi
 teorema ekuitipak
 titik-titik sefase, titik-titik ekuifase
 permukaan sefase, permukaan ekuifase
 peralatan
 permukaan ekuipotensial, permukaan
 sepotensial

tanggapan sama-riak
 kesetaraan massa dan tenaga
 postulat kesetaraan
 teorema kesetaraan, teorema ekuivalens
 untai setara
 elektron setara
 jarak pumpun setara

equivalent frame of reference	kerangka acuan setara
equivalent impedance	impedans setara
equivalent isotropic noise	derau isotropik setara
equivalent piston	piston setara
equivalent pump displacement	pergeseran pompa setara
equivalent resistance	hambatan setara
equivalent twisting	puntiran setara
erect	tegak
erect image	santir tegak
erecting lens	kanta penegak
erecting prism	prisma penegak
erg	erg
ergodic ensemble	kumpulan ergodik
ergodic flow	aliran ergodik
ergodic hypothesis	hipotesis ergodik
ergodic system	sistem ergodik
ergodic theory	teori ergodik
Ericsson gas cycle	daur gas Ericsson, siklus gas Ericsson
eriometer	eriometer
error	galat
error rate	laju galat
ESCA	SEAK
escape velocity	kecepatan lepas
Esclangon effect	efek Esclangon
estimate	taksir
eta factor	faktor eta
eta meson	meson eta
etalon	etalon
etch	punar, etsa
etch pitch	jarak ulir
etching	memunar
etching powder	serbuk punar
ether drag	seretan eter
ether frame	kerangka eter
ether hypothesis	hipotesis eter
ether theories	teori-teori eter
Ettinghausen effect	efek Ettinghausen
Euclidean space	ruang Euklides

Euler angles
 Euler equation
 Euler method
 Euler number-1
 Euler number-2
 Euler rotation
 Euler's angle
 Euler's equation of motion
 Euler's velocity equation
 Euler-Bernoulli model
 Euler-Lagrange equation
 Eulerian cradle
 europium compounds
 eutectic
 evacuation
 evanescent field
 evanescent waves
 evaporation
 evaporation analysis
 evaporation control
 evaporation loss
 evaporation mask
 evaporation rate meter
 evaporation source
 evaporation-ion pump
 evaporative centrifuge

 evaporative cooling
 evaporator boat
 even and odd harmonics
 even operator
 even parity
 even state
 even-even nuclei
 even-odd nucleus
 event
 events, separation between
 events, world of

sudut Euler
 persamaan Euler
 metode Euler
 bilangan Euler-1
 bilangan Euler-2
 putaran Euler
 sudut Euler
 persamaan gerak Euler
 persamaan kecepatan Euler
 model Euler-Bernoulli
 persamaan Euler-Lagrange
 buaian Euler
 senyawa europium
 eutektik
 pengosongan
 medan fana
 gelombang fana
 penguapan
 analisis penguapan
 kendali penguapan
 kerugian penguapan
 topeng penguapan
 meter laju penguapan
 sumber penguapan
 pompa ion-penguapan
 pengempas penguap, pengempas
 evaporatif
 dinginan uap
 biduk penguapan
 harmonik-harmonik genap dan ganjil
 pengantar (operator) genap
 paritas genap
 keadaan genap
 inti genap-genap
 inti ganjil-genap
 peristiwa
 pemisahan antara peristiwa-peristiwa
 jagat peristiwa

Evjen method	metode Evjen
evolution of the universe, geometrical	evolusi geometris alam semesta
evolution operator	operator (pengandar) evolusi
Ewald Kornfeld method	metode Ewald Kornfeld
Ewald construction	konstruksi Ewald
Ewald method	metode Ewald
Ewald sphere	bola Ewald
Ewing theory of ferromagnetism	teori feromagnetik Ewing
excess conduction	hantaran turah, konduksi eksres
excess energy	tenaga turah
excess entropy	entropi turah
excess free energy	tenaga bebas turah
excess mass	massa turah
excess noise	derau turah
excess reactivity	reaktivitas turah
excess resonance integral	integral talunan turah
excess sound pressure	tekanan-bunyi turah
exchange	pertukaran
exchange collision	benturan tukar
exchange constant	tetapan tukar
exchange contribution	sumbangan tukar
exchange degeneracy	tunawatak tukar, degenerasi tukar
exchange effect	efek tukar
exchange energy	tenaga tukar
exchange field	medan tukar
exchange force	kakas (forsa) tukar
exchange frequency resonance	talunan frekuensi tukar
exchange hole	lubang tukar
exchange integral	integral tukar, rangkunan tukar
exchange interaction	interaksi tukar
exchange narrowing	penyempitan tukar
exchange of identical particle	pertukaran zarah identik
exchange operator	pengandar (operator) tukar
exchange scattering	hamburan tukar
exchange scattering, electron-electron	hamburan tukar elektron-elektron
exchange symmetry	kesetangkupan tukar
exchange transformation	alihragam tukar
excitation	teralan, eksitasi

excitation energy
 excitation operator
 excitation potential
 excited state
 excited state variational method
 excitation
 exciton absorption
 exciton, Frenkel
 exciton, Mott-Wannier
 exclusion area
 exclusion principle
 exclusion principle, generalized
 exclusive filter
 exclusive OR gate
 exhaust gas turbine
 exhaust pipe
 exhaust port
 exhaust pressure
 exhaust valve
 exit angle
 exit channel
 exit dose
 exit pupil
 exit slit
 exitance
 exciton
 exciton recombination

 exline correction

 exoergic
 exoergic reaction
 exothermic
 exothermic reaction
 expanding universe
 expansion
 expansion chamber
 expansion ellipsoid

tenaga teralan, energi eksitasi
 pengandar teralan
 potensial teralan
 keadaan teralan
 metode variasi keadaan teralan
 eksiton
 serapan eksiton
 eksiton Frenkel
 eksiton Mott-Wannier
 daerah eksklusif
 asas larangan (eksklusi)
 asas larangan rampat
 tapis eksklusif
 gerbang ATAU eksklusif
 turbin gas buang
 pipa buang
 salur buang
 tekanan buang
 katup buang
 sudut keluar
 salur keluar
 dosis keluar
 pupil keluar
 celah keluar
 eksitans
 eksiton
 gabungulang eksiton, rekombinasi
 eksiton
 pembetulan luar sumbu, koreksi luar
 sumbu
 eksoergik
 reaksi eksoergik
 eksotermik
 reaksi eksotermik
 alam semesta memuai
 muaian
 bilik muaian
 elipsoid(a) muaian, elipsoid(a) ekspansi

expansion parameter	parameter muaian
expansion postulate	postulat muaian
expansion ratio	nisbah muaian
expansion value	nilai muaian
expansivity	ketermuaian
expectation value	nilai harapan (ekspektasi)
experiment	percobaan
experimental evidence	bukti eksperimental
experimental hole	lubang percobaan
experimental reactor	reaktor percobaan
experimental tests	tes percobaan, pengujian dengan percobaan
experimental vacuum science	sains vakum eksperimental
experimental vacuum technology	teknologi vakum eksperimental
experimental verifications	penakdisan (verifikasi) percobaan
exploding pusher regime	kawasan pendorong meledak
exploding wire	kawat ledak
exploration logging	pengelogan eksplorasi
exponential absorption	serapan eksponensial
exponential assembly	rakitan eksponensial, asembli eksponensial
exponential attenuation	pelaifan eksponensial
exponential decay	pererasan eksponensial
exponential experiment	percobaan eksponensial
exponential horn	corong eksponensial
exponential pile	longgok eksponensial
exposed pulleys	takal (puli) terpajan
exposure	pajanan
exposure absorption	serapan pajanan
exposure meter	alat-ukur pajanan
exposure rate	laju pajanan
extended dislocation	dislokasi meluas
extended range shoran	shoran jangkau-meluas
extended spread	sebaran-meluas
extended state	keadaan meluas
extended zone scheme	skema mintakat meluas
extensive parameter	parameter ekstensif
extensive property	sifat ekstensif, besaran ekstensif

extensive variable	peubah ekstensif, variabel ekstensif
external combustion engine	mesin bakar luar
external condenser	kondenser luar
external electron lines	garis elektron luar
external impedance	impedans luar
external inductance	induktans luar
external parameter	parameter luar
external photon lines	garis foton luar
external radiation	radiasi luar, radiasi eksternal
external work	kerja luar
extinction	punahan
extinction coefficient	koefisien punahan
extinction, inclined (nonparallel)	punahan miring (taksejajar)
extinction, parallel	punahan sejajar
extinctionmeter	alat-ukur punahan
extraction cycle	daur ekstraksi
extraction rate	laju ekstraksi
extractor gauge	tolok ekstraktor
extraordinary	luar-biasa
extraordinary index	indeks luar-biasa
extraordinary ray	sinar luar-biasa
extraordinary wave	gelombang luar-biasa
extrapolated boundary	sempadan terekstrapolasi
extrapolated range	jangkau terekstrapolasi
extrapolation	ekstrapolasi
extrapolation distance	jarak ekstrapolasi
extrapolation distance, linear	jarak ekstrapolasi linear
extremal orbits	edaran sepaling, orbit ekstremum
extremely high frequency	frekuensi ekstrem tinggi
extremum problem	soal ekstremum, soal sepaling
extrinsic carrier concentration	konsentrasi pembawa ekstrinsik
extrinsic conduction	penghantaran ekstrinsik
extrinsic semiconductor	semipenghantar (semikonduktor) ekstrinsik
eye diagram	diagram mata
eye lens	kanta bola-mata, lensa bola-mata
eye spot	bintik mata
eyepiece	kanta mata

eyepiece displacement

eyepiece, Huygens

eyepiece, Ramsden

Eyring formula

Eyring reverberation equation

pergeseran kanta-mata

kantamata Huygens

kantamata Ramsden

rumus Eyring, formula Eyring

persamaan kerdam Eyring

F

F band	pita F
F center	pusat F, pusat warna
F center absorption energy	tenaga serapan pusat F, energi absorpsi pusat F
F-function	fungsi-F
F-line	garis-F
F-number	bilangan-F
F1 center	pusat F1
FA center	pusat FA
Faber flaw	cacat Faber
Fabry lens	kanta (lensa) Fabry
Fabry-Barot method	metode Fabry-Barot
Fabry-Perot etalon	etalon Fabry-Perot
Fabry-Perot filter	tapis Fabry-Perot
Fabry-Perot fringes	rumbai Fabry-Perot
Fabry-Perot interferometer	interferometer Fabry-Perot
face centered orthorhombic	ortorombus berpusat-muka
face centered structure	struktur berpusat-muka
face-centered cubic	kubus berpusat-muka
face-centred	berpusat-muka
facet effect	efek faset
facet effect formation	bentukan efek faset
facetting	pemfasetan
factor group	grup faktor, kelompok faktor
factor of stress concentration	faktor pemusatan tegangan, faktor konsentrasi tegangan
factor of stress intensity	faktor kuat tegangan, faktor intensitas tegangan
factor, reflection	faktor pantulan
factorial	faktorial, fakultas
Fahrenheit temperature	suhu Fahrenheit, temperatur Fahrenheit
Fahrenheit temperature scale	skala suhu Fahrenheit
fail safe	gagal aman
failed element	elemen gagal
failure of simultaneity at a distance	kegagalan keserentakan
fairway	layak teliti

fal, formation-analysis log
 falling body
 falling drop method
 falling film
 falling-film evaporator
 false equilibrium
 fan shooting
 fan-filter
 far axis
 far field
 far point
 far region
 far sighted
 far-field radiation
 far-sighted
 farad
 Faradaic path
 Faraday
 Faraday cage
 Faraday constant
 Faraday dark space
 Faraday effect
 Faraday rotation
 Faraday tetrad
 Faraday's law
 Faraday-Henry law
 fast wave
 fast acting valve
 fast breeder reactor
 fast fission
 fast fission factor
 fast fission reactor
 fast leakage factor
 fast neutron
 fast reactor
 fast wave heating
 fast-vibration direction
 fatamorgana

log analisis formasi
 benda jatuh-bebas
 metode tetes (jatuh)
 saput jatuh
 penguap saput-jatuh
 keseimbangan palsu
 penembakan kipas
 tapis-kipas
 sumbu jauh
 medan jauh
 titik jauh
 daerah jauh
 rabun dekat
 radiasi medan-jauh
 rabun-jauh
 farad
 lintasan Faraday
 Faraday
 sangkar Faraday
 tetapan Faraday
 ruang gelap Faraday
 efek Faraday
 putaran Faraday, rotasi Faraday
 tetrad Faraday
 hukum Faraday
 hukum Faraday-Henry
 gelombang cepat
 katup aksi cepat
 reaktor pembiak cepat
 fisi cepat, pembelahan cepat
 faktor pembelahan (fisi) cepat
 reaktor pembelahan cepat
 faktor bocor cepat
 neutron cepat
 reaktor cepat
 pemanasan gelombang cepat
 arah getaran-cepat
 fatamorgana, bayangan rumit (kompleks)

fathom
 fathometer
 fatigue
 fatigue life
 fatigue limit
 fatigue notch sensitivity
 fatigue ratio
 fatigue strength
 fault
 Faust's equation
 Faxen-Holtzmark formula
 fcc lattice
 fcc monovalent metal
 fcc tetravalent metal
 fcc trivalent metal
 FD
 fdl: formation density log
 feather pattern
 feather valve
 feathering
 Fechner colour
 Fechner fraction
 Fechner's law
 feed pump
 feedback
 feedback amplifier
 feedback filter
 feedback stabilization, plasma
 feedthrough fittings
 fel (free-electron laser)
 femto-
 fence
 fence diagram
 fence effect
 ferimagnet
 Fermat's principle
 fermi
 Fermi age

fatom
 fatometer
 lelah
 umur lelah
 batas lelah
 kepekaan ketok lelah
 nisbah lelah
 kuat lelah
 patahan
 persamaan Faust
 rumus Faxen-Holtzmark
 kisi kpm (kubus pusat muka)
 logam ekavalen kpm
 logam caturvalen kpm
 logam trivalen kpm
 FD
 log rapat formasi
 pola bulunggas
 katup bulunggas
 pembulunggasan
 warna Fechner
 fraksi Fechner
 hukum Fechner
 pompa umpan
 balikan
 penguat balikan
 tapis balikan
 pemantapan balikan plasma
 tanggaman lolos
 laser elektron bebas
 femto-
 pagar
 diagram pagar
 efek pagar
 ferimagnet
 asas Fermat
 fermi
 umur Fermi

Fermi age equation	persamaan umur Fermi
Fermi age theory	teori umur Fermi
Fermi beta decay	pererasan beta Fermi
Fermi constant	tetapan Fermi
Fermi contact interaction	interaksi kontak Fermi
Fermi decay	pererasan Fermi
Fermi distribution	agihan Fermi
Fermi edge	tepi Fermi
Fermi electron gas	gas elektron Fermi
Fermi energy	tenaga Fermi
Fermi energy parameter	parameter tenaga Fermi
Fermi function	fungsi Fermi
Fermi gas	gas Fermi
Fermi gas model	model gas Fermi
Fermi hole	lubang Fermi
Fermi interaction	interaksi Fermi
Fermi level	aras Fermi
Fermi liquid	zair Fermi
Fermi liquid theory	teori zair Fermi
Fermi momentum	pusa Fermi
Fermi sea	laut Fermi
Fermi selection rule	kaidah pemilihan Fermi
Fermi speed	kelajuan Fermi
Fermi sphere	bola Fermi
Fermi statistics	statistika Fermi
Fermi superfluid	adizalir Fermi
Fermi surface	permukaan Fermi
Fermi surface construction	konstruksi permukaan Fermi
Fermi surface parameters	parameter permukaan Fermi
Fermi symmetry requirement	syarat kesetangkupan Fermi
Fermi temperature	suhu Fermi, temperatur Fermi
Fermi theory	teori Fermi
Fermi theory of beta decay	teori pererasan beta Fermi
Fermi transition	alihan Fermi
Fermi velocity	kecepatan Fermi
Fermi wave vector	vektor gelombang Fermi
Fermi's golden rule	kaidah emas Fermi
Fermi-Dirac distribution	agihan Fermi-Dirac

Fermi-Dirac distribution function
Fermi-Dirac distribution law

Fermi-Dirac gas
Fermi-Dirac statistic
Fermi-Dirac system
Fermi-Dirac zero point energy

fermion
fermion field
fermion number
fermion operator
fermion propagator
fermionic Hilbert space
ferromagnetic slab
ferrimagnetic material
ferrimagnetic order

ferrimagnetic resonance

ferrimagnetism
ferrite
ferrite isolator
ferro electrics
ferro magnetism, anti
ferroelectric
ferroelectric compound
ferroelectric crystal
ferroelectric domain
ferroelectric hysteresis loop
ferroelectric material
ferroelectric transition

ferroelectricity
ferromagnetic crystal

ferromagnetic domain

fungsi agihan Fermi-Dirac
hukum agihan Fermi-Dirac, hukum
distribusi Fermi-Dirac

gas Fermi-Dirac
statistika Fermi-Dirac
sistem Fermi-Dirac
tenaga titik nol Fermi-Dirac
fermion

medan fermion
bilangan fermion
pengandar fermion
perambat fermion
ruang Hilbert fermion
papak feromagnetik
bahan ferimagnetik
benahan ferimagnetik, ketertiban
ferimagnetik

talunan ferimagnetik, resonans
ferimagnetik

ferimagnetisme
ferit

isolator ferit, penyekat ferit
ferro elektrik
antiferromagnetisme
feroelektrik

senyawa feroelektrik
hablur feroelektrik, kristal feroelektrik
ranah feroelektrik, domain feroelektrik
simpal histeresis feroelektrik
bahan feroelektrik
peralihan feroelektrik, transisi
feroelektrik

keferoelektrikan, feroelektrisitas
hablur feromagnetik, kristal
feromagnetik

ranah feromagnetik, domain
feromagnetik

ferromagnetic ground state	keadaan dasar feromagnetik
ferromagnetic insulator	penyekat feromagnetik, insulator feromagnetik
ferromagnetic material	bahan feromagnetik
ferromagnetic resonance	talunan feromagnetik, resonans feromagnetik
ferromagnetic resonance frequency	frekuensi talunan feromagnetik
ferromagnetic slab	papak feromagnetik
ferromagnetic spin wave	gelombang spin feromagnetik
ferromagnetism	keferomagnetan, feromagnetisme
ferromagnetism, band theory of	teori pita feromagnetisme
fertile	subur, fertil
Feshbach-Villars diagonalization	pendiagonalan Feshbach-Villars
Feshbach-Villars equations	persamaan Feshbach-Villars
Feshbach-Villars metric	metrik Feshbach-Villars
Feshbach-Villars representation	wakilan Feshbach-Villars
festoon dryer	pengering jumbai
fet: field effect transistor	transistor efek medan
Feynman Gell Mann formulation	perumusan Feynman Gell Mann
Feynman dagger notation	notasi badik Feynman
Feynman diagram	diagram Feynman, bagan Feynman
Feynman graph	bagan Feynman
Feynman graph rules	kaidah bagan Feynman
Feynman integral	integral Feynman, rangkunan Feynman
Feynman postulates	postulat Feynman
Feynman propagator	perambat Feynman
Feynman scaling	penyekalaan Feynman
Feynman's formulation	rumusan Feynman
Feynman's path integral	integral lintasan Feynman
ffi: free fluid index	indeks zalir bebas
fft: fast Fourier transform	alihragam Fourier cepat
fibre	serat
fibre breakage	patahan serat
fibre bundle	unting serat
fibre diagram	diagram serat
fibre optics	optika serat
fibre profile	profil serat
fibre stress	tegangan serat

Fick's law	hukum Fick
fictitious field of force	medan kakas fiktif
fiducial point	titik fidusial
field	medan
field acoustic	akustik medan
field balance	neraca medan
field band	pita terisi
field coil	kumparan medan
field continuation	kesinambungan medan
field desorption	desorpsi medan, awaerapan medan
field domain	ranah medan
field effect transistor	transistor efek medan
field emission	pancaran medan, emisi medan
field equations of the universe	persamaan medan alam semesta
field evaporation	penguapan medan
field intensity	kuat medan, intensitas medan
field ion microscope	mikroskop ion medan
field lens	kanta (lensa) medan
field of plane mirror	medan cermin bidang
field of view	medan pandang
field of vision	medan visi
field operator	pengandar medan
field quanta	kuantum medan
field quantization	pengkuantuman medan
field quenching	puduran medan
field stop	pembatas medan
field strength four-tensor	tensor-empat kuat medan
field tape	pita lapangan
field theory	teori medan
field timing	pewaktuan lapangan
field, electric	medan elektrik
field, electromagnetic	medan elektromagnetik
field, magnetic	medan magnet
field-effect	efek medan
field-ionization	pengionan medan
Fierz interference	interferens Fierz
Fierz interference terms	suku-suku interferens Fierz
FIFA (fission per initial fissible atom)	FATA (fisi per atom terbelahkan awal)

figure axis locus	lokus sumbu benda
figure of the earth	rajah bumi
filament	filamen
filament current	arus filamen
file	arsip, berkas
file protect	pelindung arsip, pelindung berkas
filled band	pita penuh
filled subshell	subkelopak terisi
filler rod	batang pengisi
film badge	lencana saput
film composition	komposisi saput
film shrinkage	penyusutan saput
filter	tapis, filter
filter aid	pembantu tapis
filter cake	kerak tapis
filter correction	koreksi tapis
filter network	jejala tapis
filter, band-pass	tapis pelewat-pita
filter, high-pass	tapis pelewat-tinggi
filter, low-pass	tapis pelewat-rendah
filtering of wave packet	penapisan bingkis gelombang
filtrate	sari-tapis
FIMA (fission per initial metal atom)	FALA (fisi per atom logam awal)
final	akhir
fine control element	elemen kendali halus
fine control member	komponen kendali halus
fine structure	struktur halus
fine structure constant	tetapan struktur halus
fine structure correction	pembetulan struktur halus, ralat struktur halus
fine structure multiplet	multiplet struktur halus
fine vacuum	vakum halus
fingerprint method	metode cap-jari
finite Larmor radius effect	efek ruji Larmor anta
finite group	grup anta
finite induction	imbas anta
finite rotation	putaran anta
finite translation	alihanjak anta

firmoviscosity
 first arrival
 first break
 first collision dose
 first kind perpetual motion
 first law of thermodynamics
 first order perturbation
 first radiation constant
 first test of general relativity
 first wall material
 first-order phase transition
 first-order transition

 fishtail bit
 fissile
 fission
 fission barrier
 fission cross section
 fission fragment
 fission neutron
 fission poison
 fission product
 fission reactor
 fission threshold
 fission width
 fission yield
 fission-fusion reactor
 fissionability
 Fitz-Gerald-Lorentz contraction
 fixed layer
 fixed stars
 fixed-focus lens

 fixed-layer capacitance
 fixed-source method
 Fizeau convection coefficient
 Fizeau empirical formula
 Fizeau experiment

firmoviskositas
 ketibaan pertama
 pemecah pertama
 dosis benturan pertama
 swacala abadi jenis pertama
 hukum pertama termodinamika
 usikan tingkat pertama
 tetapan sinaran (radiasi) pertama
 uji pertama kenisbian rampat
 bahan dinding pertama
 peralihan fase tingkat pertama
 peralihan tingkat-pertama, transisi
 order-pertama
 mata-bor ekor-ikan
 terbelahkan, fisil
 pembelahan, fisi
 sawar belahan
 tampang-lintang belahan (fisi)
 sibir pembelahan (fisi)
 neutron pembelahan (fisi)
 racun pembelahan (fisi)
 hasil pembelahan (fisi), produk fisi
 reaktor pembelahan (fisi)
 ambang pembelahan
 lebar pembelahan
 perolehan pembelahan (fisi)
 reaktor belahan-padu (fisi-fusi)
 keterbelahan
 penyusutan Fitz-Gerald-Lorentz
 lapisan tempel
 bintang tetap
 kanta (lensa) pumpun tetap, kanta
 pumpun mapan
 kapasitans tempel
 metode sumber tetap
 koefisien ilian Fizeau
 rumus empiris Fizeau
 percobaan Fizeau

Fizeau fringes	rumbai Fizeau
Fizeau interferometer	interferometer Fizeau
Fizeau toothed wheel	roda gerigi Fizeau
flame emission spectroscopy	spektroskopi pancaran nyala
flame fusion technique	teknik fusi nyala
flame spectrum	spektrum nyala
flame structure	struktur nyala
flame temperature	suhu nyala, temperatur nyala
flame velocity	kecepatan nyala
flameable	ternyalakan
flange	karah, flens
flap valve	katup kelopak
flare	kantar, julak
flare constant (horns)	tetapan cutbrai (corong)
flare spot	bintik kantar
flash arc	busur kilas
flash chamber	kotak kilas
flash cooler	pendingin kilas
flash evaporation	penguapan kilas
flash point	titik kilas
flashing	berkilas
flask	labu, guci
flat cone method	metode runjung rata
flat flame	nyala rata
flat grinding	penggerindaan rata
flat laps	lapik rata
flat model of the universe	model alam semesta rata
flat plate camera	kamera lempeng rata
flat spaces	ruang rata
flat-topping	pemucukan rata
flatness maintaining ring	cincin penahan kerataan
flatness of the space-time continuum	kerataan malaran ruang-waktu
flattened section	tampang terata
flavor quantum number	bilangan kuantum citarasa
flexible string	dawai lentuk
flexural modulus	modulus lendut
flexural rigidity	ketegaran lendut

flexural strength
 flexural-wave speed
 flexure crystal
 flexure theory
 flicker
 flicker photometer
 flip-flop
 float chamber
 float valve
 float zone
 float zone melting
 floating charge
 floating datum
 floating point
 floating potential
 floating reticle
 flood lubrication
 fluorescence
 flow
 flow birefringence
 flow field
 flow impedance
 flow net
 flow path
 flow pattern
 flow rate
 flow resistance
 flow resistivity
 flow stress
 flowmeter
 flowmeter reservoir
 fluctuating dipole
 fluctuation
 fluctuation concentration
 fluctuation dissipation
 fluctuation effect
 fluctuation of sound
 fluctuation, Bose gas

kuat lendut
 laju gelombang lendut
 hablur lendut
 teori lendut
 kedip(an)
 fotometer kedip
 kalak-kalik
 bilik apung
 katup apung
 mintakat apung
 pelelehan mintakat apung
 peranti-ledak kambang
 datum-kambang
 titik-kambang
 potensial mengambang
 gores-silang mengambang
 pelumasan banjir
 pendarfluor
 alir, aliran
 bias-ganda alir
 medan alir
 impedans alir
 jala alir
 lintasan alir
 pola alir
 laju alir
 hambatan alir
 keterhambatan alir, resistivitas alir
 regangan alir
 meter alir
 tandon meter alir
 dwikutub turun-naik
 gijatan
 konsentrasi gijatan
 gijatan lesapan
 efek fluktuasi, efek gijatan
 gijatan bunyi
 gijatan gas Bose

fluctuation, energy
 fluctuation, Fermi gas
 fluctuation, near critical point
 fluctuation, photon
 fluctuation, pressure
 fluctuation, temperature
 fluctuation-dissipation theorem
 fluid
 fluid density
 fluid dynamics
 fluid flow
 fluid friction
 fluid jet pump
 fluid resistance
 fluid stress
 fluid-free pump
 fluid-travel log
 fluidity
 fluktuations
 fluorescence
 fluorescent lamp
 fluorite, CaF_2
 flushed zone
 flushing
 flute
 flute instability
 flutter
 flutter echo
 flux
 flux conservation
 flux density
 flux density, magnetic
 flux distribution
 flux growth
 flux linkage
 flux of particle beam
 flux quantization
 flux, energy

ginjaian tenaga
 ginjaian gas Fermi
 ginjaian dekat titik genting
 ginjaian foton
 ginjaian tekanan
 ginjaian suhu
 teorema ginjaian-lesapan
 zalir, fluida
 rapat zalir, rapat fluida
 dinamika zalir
 aliran zalir, aliran fluida
 gesekan zalir
 pompa sembur zalir
 hambatan zalir, hambatan fluida
 regangan zalir, regangan fluida
 pompa bebas-cairan
 log arus-zalir
 keزالiran, fluiditas
 fluktuasi, ginjaian
 pendar-fluor, fluoresens
 lampu pendarfluor
 fluorit, CaF_2
 mintakat-susup
 turasan
 suling, seruling
 ketakmantapan seruling
 geletar
 gema geletar
 fluks
 kekekalan fluks
 rapat fluks
 rapat fluks magnetik
 agihan fluks
 pertumbuhan fluks
 tautan fluks
 fluks berkas zarah
 pengkuantuman fluks
 fluks tenaga

flux, heat	fluks bahang
flux, luminous	fluks cahaya
flux, magnetic	fluks magnetik
flux, radiant	fluks sinaran
fluxgate magnetometer	magnetometer gerbang-fluks
fluxmeter	fluksmeter
fluxoid	fluksoid
fly cutter, diamond	pisau pancing intan
flyer	renteng-geofon
flywheel	rodagila
FMR (ferromagnetic resonance)	TFM (talunan feromagnetik)
focal length	jarak pumpun
focal length, combined	jarak pumpun gabungan
focal plane	bidang pumpun, bidang fokus
focal point	titik pumpun
focal point of lens	titik pumpun kanta
focal point of mirror	titik pumpun cermin
Fock calculation	perhitungan Fock
Fock operator	pengandar Fock
Fock space	ruang Fock
Fock-Dirac equations	persamaan Fock-Dirac
focus	pumpun
focus of lens	pumpun kanta, fokus lensa
focus, principal	pumpun utama
focus, to	memumpun
focused log	log-pumpun
focussing	pempumpunan
focussing coil	kumparan pemumpun
focussing glass	kaca pemumpun
fog track	jejak kabut
foil gasket	gasket kerjang
foil traps	perangkap kerjang
Fokker-Planck equation	persamaan Fokker-Planck
folded horn	corong lipat
Foldy-Wouthuyzen transformation, general	alihragam Foldy-Wouthuyzen rampat
Foldy-Wouthuyzen representation	wakilan Foldy-Wouthuyzen
Foldy-Wouthuyzen transformation	alihragam Foldy-Wouthuyzen

foot	kaki
foot-candle	kaki lilin
forbidden band	pita terlarang
forbidden energy band	pita tenaga terlarang
forbidden transition	peralihan terlarang, transisi terlarang
forbidden-line	garis terlarang
force	kakas
force constant	tetapan kakas (forsa)
force in irreversible thermodynamics	kakas termodinamika takterbalikkan
force of constrain	kakas kendala
force transformation equation	persamaan alihragam kakas
force, Coriolis	kakas Coriolis
force, Lorentz	kakas Lorentz
force, Minkowski	kakas Minkowski
force, applied	kakas terapan
force, attractive	kakas tarik
force, central	kakas sentral
force, centrifugal	kakas empar, kakas sentrifugal
force, conservative	kakas konservatif
force, driving	kakas dorong
force, external	kakas luar
force, friction	kakas (forsa) gesek
force, generalized	kakas rampat
force, impulsive	kakas ajakan
force, internal	kakas dakhil
force, magnetomotive	arus-gerak-magnetik (agm)
force, thermodynamic	kakas termodinamika
force-free symmetrical rigid body	benda tegar setangkup bebas kakas
forced lubrication	pelumasan paksa
forced oscilation	alunan (osilasi) paksa
forced vibration	getaran paksa
fore vacuum	vakum awal
fore valve	katup awal
fore-line trap	perangkap jalur-awal
fore-pump	pompa-awal
foreign atom	atom asing
forepressure	tekanan awal
forepressure, cross-over	tekanan awal saling-silang

- foresight
 form drag
 form factor
 form factor, atomic
 formation
 formation energy
 formation evaluation
 formation tester
 formation-analysis log

 formation-density log
 formation-resistivity factor

 formula
 forward bias
 forward gain
 forward resistance
 forward scattering
 forward scattering amplitude
 fotoconductivity
 Foucault gyrocompass
 Foucault knife-edge test
 Foucault mirror
 Foucault pendulum
 fountain effect
 four-dimensional continuum

 four-dimensional formulation

 four-dimension notation
 four-fermion interaction
 four-terminal network
 four acceleration
 four current
 four current density
 four current density of charge
 four current density of mass

 bidik-depan
 seret bentuk
 faktor bentuk
 faktor bentuk atomik
 bentukan, formasi
 tenaga bentukan
 evaluasi formasi, penilaian bentukan
 penguji bentukan, penguji formasi
 log analisis-bentukan, log analisis-formasi
 log rapat-bentukan, log rapat-formasi
 faktor hambatan-bentukan, faktor hambatan-formasi
 rumus
 prasikap maju
 bati maju
 hambatan maju
 hamburan maju
 amplitudo hamburan maju
 fotokonduktivitas
 girokompas Foucault
 uji mata-pisau Foucault
 cermin Foucault
 bandul Foucault
 efek muncrat
 malaran caturmatra, kontinum empat-dimensi
 perumusan caturmatra, formulasi empat-dimensi
 notasi empat-dimensi
 interaksi empat-fermion
 gejala empat-ujung
 percepatan empat
 arus empat
 rapat arus empat
 rapat arus empat muatan
 rapat arus empat massa

- four current, Dirac
- four current, Klein-Gordon
- four current, Weyl
- four divergence
- four force
- four force density
- four gradient
- four Laplacean
- four layer diode
- four momentum
- four momentum transfer
- four momentum, Dirac
- four momentum, Klein-Gordon
- four potential
- four tensor
- four vector
- four vector potential
- four vector spacelike
- four vector, time-like
- four vectors of mechanics
- four velocity
- four volume element
- four wave vector
- Fourier analysis
- Fourier coefficient
- Fourier integral
- Fourier integral representation
- Fourier number
- Fourier series
- Fourier spectrum
- Fourier synthesis method
- Fourier theorem
- Fourier transform
- Fourier transformation theory
- Fourier-Kirchhoff equation
- fourth test of general relativity
- fourth power law
- arus empat Dirac
- arus empat Klein-Gordon
- arus empat Weyl
- divergens-empat
- kakas (forsa) empat
- rapat kakas-empat
- landai empat, gradien empat
- Laplacean-empat
- diode empat-lapis
- pusa-empat
- pindahan momentum (pusa) empat
- pusa-empat Dirac
- pusa-empat Klein-Gordon
- potensial empat
- tensor empat
- vektor empat
- potensial vektor empat
- vektor empat bakruang
- vektor empat bakwaktu
- vektor empat mekanika
- kecepatan empat
- unsur volume empat
- vektor gelombang empat
- analisis Fourier
- koefisien Fourier
- integral Fourier
- wakilan (representasi) integral Fourier
- bilangan Fourier
- deret Fourier
- spektrum Fourier
- metode sintesis Fourier
- teorema Fourier
- alihragaman Fourier
- teori alihragam Fourier
- persamaan Fourier-Kirchhoff
- uji keempat kenisbian rampat
- hukum pangkat empat

fovea centralis	fovea centralis
Fowler Du Bridge theory	teori Fowler Du Bridge
Fowler function	fungsi Fowler
fractional coordinate	koordinat pecahan
fractional deviation	simpangan pecahan
fractional electric charge	muatan elektrik pecahan
fractional population	hunian bagian
fractionating pump	pompa fraksinasi
fracture wear	butut retak
fragible	getas
frame of reference	kerangka acuan
framework structure	struktur kerangka
Franck-Condon principle	asas Franck-Condon
Franck-Hertz experiment	percobaan Franck-Hertz
Frank-Keldysh effect	efek Frank-Keldysh
Frank-Read source	sumber Frank-Read
Fraunhofer diffraction	lenturan Fraunhofer, difraksi Fraunhofer
Fraunhofer region	daerah Fraunhofer
FRC (field reversed configuration)	tatarajah balikan medan
free	bebas
free air anomaly	anomali udara bebas, janggalan udara bebas
free air capacity	kapasitas udara bebas
free air correction	koreksi udara bebas
free body	benda bebas
free carrier absorption	serapan pembawa bebas
free charge	muatan bebas
free charge density	rapat muatan bebas
free diffusion coefficient	koefisien bauran bebas
free electron	elektron bebas
free electron Fermi gas	gas Fermi elektron bebas
free electron approximation	pendekatan elektron bebas
free electron gas	gas elektron bebas
free electron gas laser	laser gas elektron bebas
free electron model	model elektron bebas
free electron parameter	parameter elektron bebas
free electron theory of metal	teori elektron-bebas logam
free electron wave function	fungsi gelombang elektron bebas

free energy	tenaga bebas
free energy of formation	tenaga bebas bentukan
free energy, Gibbs	tenaga bebas Gibbs
free energy, Helmholtz	tenaga bebas Helmholtz
free energy, Landau	tenaga bebas Landau
free energy, minimum principle of	asas minimum tenaga bebas
free energy, two state system	tenaga bebas sistem dwikeadaan
free expansion	muai bebas, ekspansi bebas
free field reciprocity factor	faktor timbalbalikan medan-bebas
free field response microphone	mikrofon tanggapan medan-bebas
free flight angle	sudut terbang bebas
free flight trajectory	lintasan terbang bebas
free flow valve	katup arus bebas
free fluid index	indeks zalir bebas
free molecular condition	syarat molekular bebas
free molecular flow	aliran molekular bebas
free molecule diffusion	bauran molekul bebas
free oscillation	alunan bebas, osilasi bebas
free oscillation of the earth	alunan-bebas bumi, osilasi-bebas bumi
free particle	zarah bebas
free particle packets	paket (bingkis) zarah bebas
free particle propagator	perambat zarah bebas
free particle solutions	penyelesaian zarah bebas
free particle solutions packets	paket (bingkis) penyelesaian zarah bebas
free particle state	keadaan zarah bebas
free path	jarak bebas
free path state	keadaan jarak bebas
free space	ruang bebas
free space field	medan ruang bebas
free spherical wave	gelombang sferis bebas
free spherical wave, Dirac	gelombang sferis bebas Dirac
free surface energy	tenaga muka bebas
free valence	valens bebas
free volume	volume bebas
free vortex	pual bebas
free-free bar	batang bebas bebas
freely falling observer	pengamat berjatuh bebas
freeze	beku

freeze concentration	konsentrasi beku
freeze etching	punaran beku
freeze-drying chamber	bilik pengering-beku
freeze-etch technique	teknik punar beku
freezing lines of force	garis-garis kakas membeku
freezing mixture	campuran pembeku
freezing-point curve	lengkung titik beku, kurve titik beku
Frenkel defect	usak Frenkel
Frenkel exciton	eksiton Frenkel
Frenkel shear strength relation	hubungan kuat sesar Frenkel
freon leak detector	detektor bocoran freon
frequency	frekuensi
frequency band	pita frekuensi
frequency counter	alat-cacah frekuensi
frequency distribution	agihan frekuensi
frequency effect	efek frekuensi
frequency gap of phonons	sela frekuensi fonon
frequency matching	penyepadanaan frekuensi
frequency meter	frekuensi meter, meteran frekuensi
frequency modulation	modulasi frekuensi
frequency response	tanggapan frekuensi
frequency shift	ingsutan frequency
frequency space	ruang frekuensi
frequency spread	sebaran frekuensi
frequency, Langmuir	frekuensi Langmuir
frequency, normal	frekuensi normal
frequency, resonance	frekuensi talun, frekuensi resonans
frequency, threshold	frekuensi ambang
fresnel	fresnel
Fresnel biprism	dwiprisma Fresnel
Fresnel diffraction	lenturan Fresnel, difraksi Fresnel
Fresnel drag	seretan Fresnel
Fresnel drag coefficient	koefisien seretan Fresnel
Fresnel ellipsoid	elipsoid Fresnel
Fresnel equation	persamaan Fresnel
Fresnel fringes	rumbai Fresnel
Fresnel integral	integral Fresnel
Fresnel mirror	cermin Fresnel

Fresnel number	bilangan Fresnel
Fresnel ovaloid	ovaloid Fresnel
Fresnel problem	persoalan Fresnel
Fresnel region	daerah Fresnel
Fresnel rhomb	belah-ketupat Fresnel
Fresnel theory of double refraction	teori bias-ganda Fresnel
Fresnel zone	mintakat Fresnel
Fresnel's drag coefficient	koefisien seretan Fresnel
Fresnel's reflection formula	rumus pantulan Fresnel
Fresnel-Arago law	hukum Fresnel-Arago
Fresnel-Kirchhoff theory of diffraction	teori lenturan Fresnel-Kirchhoff
friction	gesekan
friction angle	sudut gesek
friction coefficient	koefisien gesek
friction cone	kerucut gesekan
friction disc	cakram gesek
friction flow	aliran gesek
friction head	hulu gesek
friction loss	rugi gesek
friction resistance	hambatan gesek, resistans gesek
friction torque	torka gesek, momen-kakas gesek
friction welding	pengelasan gesek
friction-controlled flow	aliran terkendali-gesekan
frictionless	nirgesek
Friedel image	santir Friedel, citra Friedel
Friedel oscillations	alunan Friedel
Friedmann model	model Friedmann
fringe effect	efek rumbai
fringed micell model	model berumbai misel
fringing	fluks rumbaian
front end amplifier	penguat ujung depan
frozen field lines	garis medan beku
frozen-in theorem	teorema bekuan
fuel cell	sel bahan-bakar
fuel injection	penyuntikan bahan-bakar
fuel inventory	persediaan bahan-bakar
fuel pellet	pelet bahan bakar, gentel bahan bakar
fuel rod	batang bahan bakar

- fugacity
- fugacity diagrams
- fugacity expansion
- fulcrum
- full adder
- full annealing
- full wave rectifier
- fundamental
- fundamental band
- fundamental commutation
- fundamental contravariant tensor
- fundamental covariant tensor
- fundamental distribution law
- fundamental frequency
- fundamental interaction
- fundamental laws of physics
- fundamental mixed tensor
- fundamental particle
- fundamental series
- fundamental thermodynamics relation
- fundamental tone
- fundamental translation vector
- fundamental vectors, reciprocal lattice
- furnace brazing
- furnace throughput
- Furry theorem
- fuse
- fused joint
- fused quartz
- fused seal
- fusion
- fusion curve
- fusion devices
- fusion energy
- fusion nucleus
- fusion point
- fusion processes
- fugasitas
- bagan fugasitas
- muaian fugasitas
- tumpu
- penambah penuh
- sepuhan penuh
- penyearah gelombang-penuh
- dasar, asas
- pita fundamental, pita dasar
- (ke)balikurutan dasar
- tensor kontravarian dasar
- tensor kovarian dasar
- hukum agihan dasar
- frekuensi dasar
- interaksi fundamental (mendasar)
- hukum dasar fisika, hukum fundamental
- fisika
- tensor campuran dasar
- zarah dasar
- deret fundamental, deret dasar
- hubungan termodinamika dasar
- nada dasar
- vektor translasi pokok
- vektor pokok kisi balikan
- kimpal tanur
- hasil lewatan tanur
- teorema Furry
- sekring
- sambungan luluh
- kuarsa luluh
- segel lebur
- fusi, paduan
- lengkung paduan
- peranti paduan
- tenaga fusi
- inti fusi
- titik gabung, fusi
- proses paduan (fusi)

fusion reaction
fusion reactor
fusion technology
fusion, nuclear
fusion-fission hybrid
future
future temporal region

reaksi paduan (fusi)
reaktor fusi
teknologi fusi
paduan (fusi) nuklir
bastar padu belah
masa depan
ranah kewaktuan depan

G

g constant	tetapan g (konstanta g)
g factor	faktor g
G parity	paritas G
G-conjugation	penyekawanan G
G-marker, DPPH	penanda g DFPH (difenil pikrill hidrazil)
G-wave	gelombang G
G.M. counter tube	tabung cacah GM
Gabor lens, plasma	kanta Gabor plasma
gadolinium-gallium garnet (GGG)	garnet gadolinium galium, GGG
gage block method	metode cetakan ukur
gage block transposition	transposisi cetakan ukur
gain	bati
gain bandwidth product	darab lebar-pita bati
gain factor, photoconductivity	faktor bati fotohantaran, faktor penguatan fotokonduktivitas
gain trace	jejak bati
gal	gal, cm/s
galena	galena (hablur Pos)
Galeyev-Sagdeyev coefficient	koefisien Galeyev-Sagdeyev
Galilean invariance	kekararan Galileo
Galilean system of reference	sistem acuan Galileo
Galilean telescope	teropong Galileo
Galilean transformation	alihragam Galileo
Galilean transformation equation	persamaan alihragam Galileo
Gallilean lens equation	persamaan kanta Galileo
gallium arsenide, GaAs	galium arsenida, GaAs
gallium-phosphide semiconductor	semipenghantar galium-fosfida
galvanic cell	sel galvanik
galvanic contact	kontak galvanik
galvanometer	galvanometer
galvanometer, ballistic	galvanometer balistik
galvanometer, d'Arsonval	galvanometer d'Arsonval
galvanometer, pivoted coil	galvanometer kumparan tertumpu
gamma decay	pererasan gama
gamma emission	emisi (pancaran) gama
gamma flux density	rapat fluks gama

gamma identities
 gamma identities notation
 gamma irradiation
 gamma radiation
 gamma radiography
 gamma ray attenuation
 gamma ray log
 gamma ray spectroscopy
 gamma ray spectrum
 gamma structure
 gamma-gamma log
 gamma-ray surveying

Gamow factor
 Gamow-Teller decay
 Gamow-Teller transitions
 Gantmakher effect
 gap
 Gardner method
 garnet
 garnet structure
 garnet, iron
 garnet, rare-earth
 gas
 gas admittance valve
 gas backstreaming
 gas ballast pump
 gas ballast valve
 gas chromatography
 gas constant
 gas counter
 gas cycle
 gas density
 gas diode
 gas discharge
 gas discharge colour method
 gas electrode
 gas exploder

identitas gama
 notasi identitas gama
 iradiasi gama
 radiasi gama
 radiografi gama
 pelafan sinar gama
 log sinar gama
 spektroskopi sinar gama
 spektrum sinar gama
 struktur gama
 log gama-gama
 penyurvaian sinar-gama, penyigian
 sinar-gama
 faktor Gamow
 pererasan Gamow-Teller
 (per)alihan Gamow-Teller
 efek Gantmakher
 sela
 metode Gardner
 garnet
 struktur garnet
 garnet besi
 garnet tanah-langka
 gas
 katup admitans gas
 arus balik gas
 pompa balast gas
 katup balast gas
 kromatografi gas
 tetapan gas
 pencacah gas
 daur gas, siklus gas
 rapat gas
 diode gas
 lucutan gas
 metode warna lucutan gas
 elektrode gas
 peledak gas

gas filled phototube
 gas flowmeter
 gas generation
 gas injection
 gas inlet valve
 gas ion current
 gas jet
 gas jet pump
 gas laser
 gas lens
 gas liquefaction
 gas maser
 gas permeability
 gas permeation method
 gas pressure gradient
 gas purification
 gas rarefaction
 gas reservoir pressure
 gas slippage
 gas sorbent combinations
 gas source
 gas thermometer
 gas tight
 gas turbine internal combustion
 gas, degenerate
 gas, diatomic
 gas, dilute
 gas, ideal
 gas, imperfect
 gas, monatomic
 gas, perfect
 gas, polyatomic
 gas-flow counter
 gas-flow counter tube
 gas-solid interaction
 gaseous diffusion
 gases, electronegative
 gasket groove

foto tabung isi-gas
 meter-alir gas
 pembangkitan gas
 suntikan gas
 katup jalur-masuk gas
 arus ion gas
 semburan gas
 pompa sembur gas
 laser gas
 kanta (lensa) gas
 pencairan gas
 maser gas
 ketelapan (permeabilitas) gas
 metode rembesan gas
 landai tekanan gas
 pemurnian gas
 perenggangan gas
 tekanan tandon gas
 gelinciran gas
 gabungan penyerap-gas
 sumber gas
 suhu gas
 kedap gas
 pembakaran dakhil turbin gas
 gas tunawatak
 gas diatomik, gas dwiatom
 gas encer
 gas ideal
 gas taksempurna
 gas monatomic, gas ekatom
 gas sempurna
 gas poliatomik
 pencacah gas mengalir
 tabung pencacah gas mengalir
 interaksi gas-zadat
 bauran gas, difusi gas
 gas elektronegatif
 alur gasket

gasket ring	cincin gasket
gasket seal	segel gasket
gasoline engine	mesin bensin
Gassmann equation	persamaan Gassmann
gate	gerbang
gate valve	katup gerbang
gauge	tolok
gauge constant	tetapan tolok
gauge factor	faktor tolok
gauge invariance	kekakaran (invariants) tolok
gauge manifold	gandaan tolok
gauge sensitivity factor	faktor kepekaan tolok
gauge theory	teori tolok
gauge transformation	alihragam tolok
gauge transformation of second kind	alihragam tolok jenis kedua
gauge, Lorentz	tolok Lorentz
gauge, Coulomb	tolok Coulomb
gauge-invariant geometry	geometri karar-tolok (invarian-tolok)
gaugehead	hulu tolok
gaunt factor	faktor ramping
Gauss eyepiece	kantamata Gauss
Gauss lens system	sistem kanta Gauss
Gauss's law	hukum Gauss
Gauss's theorem	teorema Gauss
Gauss's theorem on integral curvature	teorema Gauss pada lengkungan integral
Gaussian coordinate system	sistem koordinat Gauss
Gaussian curvature	lengkungan Gauss
Gaussian distribution	agihan Gauss
Gaussian image point	titik santir Gauss
Gaussian lens equation	persamaan kanta Gauss
Gaussian line	garis Gauss
Gaussian model	model Gauss
Gaussian noise	derau Gauss
Gaussian objective lens	kanta-benda Gauss
Gaussian optics	optika Gauss
Gaussian packet propagator	perambat bingkis Gauss
Gaussian surface	permukaan Gauss
Gaussian wave packets	bingkis gelombang Gauss

Gay-Lussac's law	hukum Gay-Lussac
GeV	GeV
gear ratio	nisbah gerigi
gedanken Experimente	percobaan pikiran
Geiger counter	pencacah Geiger
Geiger-Muller counter	pencacah Geiger-Muller, alat cacah GM
Geiger-Muller region	daerah Geiger-Muller
Geiger-Muller threshold	ambang Geiger-Muller
Geiger-Nuttal law	hukum Geiger-Nuttal
Gell-Mann mass formula	rumus massa Gell-Mann
Gell-Mann Nishijima scheme	skema Gell-Mann Nishijima
Gell-Mann Okubo mass formula	rumus massa Gell-Mann Okubo
Gell-Mann relation	hubungan Gell-Mann
gemstone	batu-permata
general coordinate transformation	alihragam koordinat rampat
general covariance	kekararan (kovarians) rampat
general mass-energy equivalence	percobaan kesetaraan massa-tenaga
experiment	rampat
general position	kedudukan (posisi) rampat
general relativity	kenisbian (relativitas) rampat
general relativity theory	teori kenisbian (relativitas) rampat
general tensor	tensor rampat
general theory of relativity	teori kenisbian rampat
generalised coordinate	koordinat terampat
generalised momentum	pusa(momentum) terampat
generalized Larmor formula	rumus Larmor terampat
generalized Ohm's law	hukum Ohm rampat
generalized coordinates	koordinat rampat
generalized current	arus rampat
generalized displacement	pergeseran rampat
generalized momentum	pusa rampat
generalized normal product	hasil-kali (darab) normal rampat
generalized optical theorem	teorema optis rampat
generalized p-V-T surface	permukaan p-V-T rampat
generalized polarizability tensor	tensor keterkutuban rampat
generalized potential	potensial rampat
generalized rotation	putaran rampat
generalized velocity	kecepatan rampat

generalized wave equation	persamaan gelombang rampat
generating function	fungsi pembangkit
generation current	arus pembangkitan
generation time	waktu generasi, waktu pembangkitan
generator	pembangkit
generator of rotation	pembangkit putaran
generator of translation	pembangkit alihanjak
generator of unitary transformation	pembangkit alihragam uniter
generator, van de Graaff	pembangkit van de Graaff
geocentric latitude	lintang geosentrik
geodesic	geodesik
geodesic coordinate system	sistem koordinasi geodesik
geodesic equations	persamaan geodesik
geodesic line	garis geodesik
geodesic precession	lengkokan geodesik, presesi geodesik
geodesics, extremal properties of	sifat ekstremal geodesika
geodetic latitude	lintang geodetik
geodynamics	geodinamika
geoelectric	geoelektrik
geoflex	geofleks
geographic latitude	lintang geografis
geoid	geoid
geoidal height	tinggi geoidal
geomagnetic coordinates	koordinat geomagnetik
geomagnetic pole	kutub geomagnetik
geomagnetic reversal	kalakan geomagnetik
geomagnetic-variation method	metode variasi-geomagnetik
geomagnetism	geomagnetisme
geometric attenuation	pelaifan geometrik
geometric factor	faktor geometrik
geometric sounding	pendugaan geometrik
geometrical	geometris
geometrical acoustics	akustika geometris
geometrical application	penerapan geometris
geometrical centre	pusat geometris
geometrical optics	optika geometris
geometrical shadow	sombar geometris
geometrical similarity of fluid flow	keserupaan geometris aliran zalir

geometrical structure factor	faktor struktur geometris
geometrical symmetry	kesetangkupan geometris
geometrical theory of diffraction	teori geometris lenturan
geometrically safe	aman geometris
geometrization of gravitation	penggeometrian gravitasi
geometry	geometri
geometry of the cosmic space	geometri ruang-kosmik
geophone	geofon
geophone interval	selang geofon, interval geofon
geophone response	tanggapan geofon
geophysical exploration	perisikan geofisis, eksplorasi geofisis
geophysics	geofisika
geopotential	geopotensial
georadar	georadar
geostatic pressure	tekanan geostatis
geosyncline	geosinklin
geothermal gradient	landai (gradien) geotermal
geothermal heat flow	aliran bahang geotermal, aliran bahang panas-bumi
geothermal prospecting	pengasaan geotermal, pengasaan panas-bumi
geothermic surveying	penyigian panas-bumi geotermik
germanium phonon branches	cabang fonon germanium
germanium, Ge	germanium, Ge
germanium, band structure	germanium struktur pita
getter plate	pelat pengambil
GGG	GGG
ghost star	bintang hantu
Giauque's temperature scale	skala suhu Giauque
Gibb's free energy	tenaga bebas Gibbs
Gibb's function	fungsi Gibbs
Gibb's law	hukum Gibbs
Gibb's paradox	paradoks Gibbs
Gibb's phase rule	kaidah fase Gibbs
Gibbs distribution	agihan Gibbs
Gibbs energy	tenaga Gibbs
Gibbs entropy	entropi Gibbs

Gibbs fluctuation	ginjatan Gibbs
Gibbs free energy	tenaga bebas Gibbs
Gibbs function	fungsi Gibbs
Gibbs paradox	paradoks Gibbs
Gibbs phase integral	integral fase Gibbs
Gibbs phase rule	kaidah fase Gibbs
Gibbs statistics	statistika Gibbs
Gibbs-Duhem equation	persamaan Gibbs-Duhem
Gibbs-Helmholtz equation	persamaan Gibbs-Helmholtz
GIM model	model GIM (Glashow Iliopoulus Maiani)
gimbals	gimbal, topang datar
Ginzburg-London superconductivity	superkonduktivitas Ginzburg-London
Gish-Rooney method	metode Gish-Rooney
Gladstone-Dale law	hukum Gladstone-Dale
GLAG theory	teori GLAG
glancing angle	sudut serempet
glare	silauan
glass cement	semen kaca
glass electrode	elektrode kaca
glass envelope	sungkup kaca
glass foam	busa kaca
glass structure	struktur kaca
glass techniques	teknik kaca
glass vacuum system envelopes	selubung sistem vakum kaca
glide plane	bidang lurus
glide planes, axial	bidang lurus menyumbu
glide planes, diagonal	bidang lurus diagonal
glide-reflection plane	bidang lurus-pantul
global phase	fase global
gloss	kilap
glossy	mengkilap
glow discharge	lucutan pijar
glow discharge cleaning	pembersihan lucutan pijar
glow discharge mass spectrometry	spektrometri massa lucutan pijar
glow discharge optical spectrometry	spektrometri optis lucutan pijar
glow discharge tube	tabung lucutan pijar
GLS sum rule	kaidah jumlahan GLS (Gross Lewellys-Smith)

gluon	gluon
glycoll phthalate	glikol ftalat
gnomonic net	jaringan gnomonik
gnomonic projection	proyeksi gnomonik
gold leaf electroscope	elektroskop daun emas
Goldberg-Mohn friction	gesekan Goldberg-Mohn
Goldberger-Treiman relation	hubungan Goldberger-Treiman
Goldhaber triangle	segitiga Goldnaber
Goldshmidt law	hukum Goldshmidt
Goldstone boson	boson Goldstone
goniometer	goniometer
goniometer scanning	pemayaran goniometer
goniometer, x-ray	goniometer sinar-x
goniophotometer	goniofotometer
good quantum number	bilangan kuantum baik
gor: gas-to-oil ratio	nisbah gas-minyak
Gordon current decomposition	penguraian arus Gordon, dekomposisi arus Gordon
Gordon reduction	reduksi Gordon
Goudsmit-Uhlenbeck postulate	postulat Goudsmit-Uhlenbeck
Goudsmit-Uhlenbeck assumption	andaian Goudsmit-Uhlenbeck
Goupillaud medium	medium (zantara) Goupillaud
Gouy method	metode Gouy
gps: global positioning system	spg: sistem posisi global, tata kedudukan global
grad B drift	hanyutan landai (gradien) B
grade, abrasive wheel	peringkat roda abrasif (ampelas)
graded index fiber	serat berindeks berlandai
gradient	landai, gradien
gradient array	larik landai
gradient coupling	sambatan landai
gradient method	metode landai
gradient, four	landai-empat, gradien empat
gradient, potential	landai (gradien) potensial
gradiomanometer	gradiomanometer
gradiometer	gradiometer
Graetz problem	soal Graetz
Graham's law	hukum Graham

Graham's law of diffusion

grain boundaries, low angle
 grain boundary
 grain boundary relaxation
 graininess factor
 gram-roentgen
 grand canonical distribution
 grand canonical ensemble
 grand ensemble
 grand partition function
 grand potential
 grand unified theory (GUT)
 graphical method
 graphite coating
 graphite scuff plates
 Grashof number
 grating
 grating constant
 grating spectroscopy
 gravimeter
 gravitation
 gravitation and field theory
 gravitation radiation
 gravitational acceleration
 gravitational and inertial mass
 equivalence
 gravitational-blue shift
 gravitational collapse
 gravitational constant
 gravitational drift
 gravitational energy
 gravitational field
 gravitational field equations
 gravitational field quantization of
 gravitational field theory
 gravitational field, homogeneous
 gravitational field, inhomogeneous

hukum bauran Graham, hukum difusi

Graham

sempadan butiran sudut rendah
 batas butiran, sempadan butiran
 pengenduran sempadan butiran
 faktor butiran
 gram-roentgen
 agihan kanonis akbar
 ensembel kanonis akbar
 kumpulan akbar
 fungsi tipak akbar, fungsi partisi akbar
 potensial akbar
 teori manunggal akbar
 metode grafis
 salutan grafit
 lempeng lecetan grafit
 bilangan Grashof
 kekisi
 tetapan kekisi
 spektroskop kekisi
 gravimeter
 gravitasi
 teori medan dan gravitasi
 sinaran gravitasi
 percepatan gravitas
 kesetaraan massa gravitasi dengan massa
 lembam
 ingsutan gravitasi biru
 keruntuhan gravitasi
 tetapan gravitas
 hanyutan gravitasi
 tenaga gravitasi
 medan gravitasi
 persamaan medan gravitasi
 pencatutan medan gravitasi
 teori medan gravitasi
 medan gravitasi serbasama
 medan gravitasi takserbasama

gravitational field, quantization of	pencatutan medan gravitasi
gravitational flux	fluks gravitasi
gravitational instability	ketakmamtapan gravitasi
gravitational interaction	interaksi gravitasi
gravitational mass	massa gravitasi
gravitational potential	potensial gravitasi
gravitational radiation	sinaran gravitasi
gravitational radius	ruji gravitasi, radius gravitasi
gravitational red shift	ingsutan merah gravitasi
gravitational shift	ingsutan gravitasi
gravitational shift for recoil-less gamma rays	ingsutan gravitasi untuk sinar gama nirpental
gravitational shift of the spectral lines	ingsutan gravitasi garis spektral
gravitational wave	gelombang gravitasi
graviton	graviton
gravity anomaly	janggalan (anomali) gravitas
gravity convection	ilian (konveksi) gravitas
gravity drain plug	sumbat salur gravitas
gravity effect	efek gravitas
gravity method	metode gravitas
gravity reduction	reduksi gravitas
gravity standard	standar gravitas
gravity survey	sigi gravitas, survai gravitas
gravitometer	gravitimeter
gray (Gy)	gray (Gy)
grazing angle	sudut serempet
grazing collisions	benturan serempet
grazing incidence	masukannya serempet
grease spot photometer	fotometer bintik pelumas
Green's function	fungsi Green
Green's function completeness	kelengkapan fungsi Green
Green's function properties	sifat fungsi Green
Green's function, free particle	fungsi Green zarah bebas
Green's function, relativistic propagator	fungsi Green perambat nisbian
Green's function, retarded	fungsi Green tangap
Gregorian telescope	teropong Gregorius
Green's theorem	teorema Green
Greninger nets	jejala Greninger

Grenz rays	sinar Grenz
grid	kisi
grid base	basis kisi
grid bias	prasikap kisi
grid effect	efek kisi
grid leak	bocor kisi
grid pitch	jalur-ulir kisi
grid residual	sisaan kisi
grid smoothing	penghalusan kisi
grids in laps	kekisi dalam lapik
Griebe-Schiebe method	metode Griebe-Schiebe
grinding	penggerindaan
grinding blocks for paralleling	balok gerinda untuk penyejajaran
gross structure problem	persoalan struktur kasar
ground	bumi
ground plate	lempeng bumi
ground roll	gulingan latar, gulingan muka tanah
ground state	keadaan dasar
ground state, BCS	keadaan dasar BCS
ground truth	kebenaran latar
ground unrest	keresahan latar
ground wave	gelombang bumi
ground-state energy	tenaga keadaan dasar
grounded conductor	penghantar terbumi
group generation	pembangkitan kelompok (grup)
group interval	selang kelompok, interval grup
group removal cross section	tampang-lintang pengeluaran kelompok
group theory	teori kelompok
group velocity	kecepatan kelompok
group velocity, phonon	kecepatan kelompok fonon
group, inhomogeneous Lorentz	grup Lorentz takserbasama, grup Lorentz takhomogen
groups, space	grup ruang, kelompok ruang
growth induced anisotropy	ketakisotropian imbasan pertumbuhan
growth kinetics	kinetika pertumbuhan
growth methods	metode pertumbuhan
growth methods classification	klasifikasi (pemilahan) metode pertumbuhan

growth methods, aqueous solution
 growth methods, hydrothermal
 growth methods, melt
 growth methods, metallic solution
 growth methods, molten salt
 growth methods, solution
 growth methods, vapour phase
 growth methods, volatile materials
 growth morphology
 growth rate
 growth spiral
 growth step
 growth striations

growth thickness
 growth, dendritic
 Gruneisen constant
 (= Gruneisen gamma)
 Gruneisen equation of state
 Gruneisen formula
 Gruneisen gamma
 Gruneisen parameter
 Gruneisen relation
 Gruneisen's first rule
 Gruneisen's formula
 Gruneisen's second rule
 gssp: gas source seismic profiler
 gu: gravity unit
 guard electrodes
 guard log
 guard ring
 guard vacuum
 guarded hot plate
 guide electrode
 guide impedance
 guide wavelength
 guided wave
 guiding center

metode pertumbuhan larutan berair
 metode pertumbuhan hidrotermal
 metode pertumbuhan leleh
 metode pertumbuhan larutan logam
 metode pertumbuhan garam leleh
 metode pertumbuhan larutan
 metode pertumbuhan fase uap
 metode pertumbuhan bahan gabar
 morfologi pertumbuhan
 laju pertumbuhan
 pilin pertumbuhan
 langkah pertumbuhan
 striasi pertumbuhan, selawir
 pertumbuhan
 tebal pertumbuhan
 pertumbuhan dendritik
 tetapan Gruneisen (gama Gruneisen)

persamaan keadaan Gruneisen
 rumus Gruneisen
 gama Gruneisen
 parameter Gruneisen
 hubungan Gruneisen
 kaidah pertama Gruneisen
 rumus Gruneisen
 kaidah kedua Gruneisen
 pemprofil seismik sumber gas
 satuan gravitas
 elektrode-kawal
 log-pengawal
 cincin pengawal
 vakum pengawal
 lempeng panas terkawal
 elektrode pandu
 impedans pandu
 riak-gelombang pandu
 gelombang terpandu
 pusat pemandu

guiding telescope	teropong pemandu
Gulf magnetometer	magnetometer Gulf
gun	bedil
Gunn diode	diode Gunn-
Gunn effect	efek Gunn
Gunn oscillator	osilator Gunn
Gunn wave	gelombang Gunn
Gupta-Bleuler formalism	perumusan Gupta-Bleuler
Gurevich effect	efek Gurevich
Gutenberg discontinuity	ketakmalaran Gutenberg
Gutin's principle	asas Gutin
gyration tensor	tensor legaran, tensor girasi
gyration vector	vektor girasi
gyrocompass	girokompas
gyrodynamics	girodinamika
gyromagnetic effect	efek giromagnetik
gyromagnetic frequency	frekuensi giromagnetik
gyromagnetic ratio	nisbah giromagnetik
gyromagnetic ratio, gyrofrequency	nisbah giromagnetik girofrekuensi
gyroscope	giroskop
gyroscopic equation	persamaan giroskop

H

H center	pusat H
H-wave	gelombang-H
h-parameter model	model parameter-h
h-s-p surfaces	permukaan-permukaan h-s-p
H-theorem	teorema-H
h-type section	tampang jenis-h
h-wave: hydrodynamic wave	gelombang hidrodinamik: gelombang-h
hachure	hasur
hadron	hadron
hadronic shower	cucuran hadron
Hagedoorn method	metode Hagedoorn
Hagen-Rubens relation	hubungan Hagen-Rubens
Hahn technique	teknik Hahn
Haiiy law	hukum Haiiy
hair-line crack	retak serambut
Haldinger brushes	sikat Haldinger
Haldinger fringes	rumbai Haldinger
Hales method	metode Hales
half integer spin	spin tengahan
half life	umur-paruh
half thickness	tebal-paruh
half value layer	lapisan nilai-paruh
half-adder	penambah-paruh
half-breadth	lebar-paruh
half-plane	bidang-paruh
half-power point	titik daya-paruh
half-wave dipole	dwikutub gelombang-paruh
half-wave plate	lempeng (pelat) gelombang-paruh
half-wave rectification	penyearah gelombang-paruh
half-width	lebar paruh
halide leak detector	detektor bocoran halid
Hall coefficient	koefisien Hall
Hall conductivity	keterhantaran Hall
Hall constant	tetapan Hall
Hall current	arus Hall
Hall effect	efek Hall

Hall field
 Hall mobility
 Hall mobility coefficient
 Hall voltage
 halo effect
 halogen
 halogen leak detector
 Hamilton's characteristic function

Hamilton's equations
 Hamilton's function, relativistic
 Hamilton's principal function
 Hamilton's principle
 Hamilton's principle, modified
 Hamilton-Jacobi equation
 Hamiltonian
 Hamiltonian boson gas
 Hamiltonian density
 Hamiltonian equation
 Hamiltonian formulation

Hamiltonian function
 Hamiltonian function, relativistic
 Hamiltonian operator
 Hamiltonian transformation
 Hamiltonian, Dirac
 Hamiltonian, Feshbach-Villars
 Hamiltonian, covariant
 Hamiltonian, electric field
 Hamiltonian, general field
 Hamiltonian, interacting fields
 Hamiltonian, magnetic field
 Hamiltonian, relativistic
 Hamiltonian, time-dependent
 handedness
 hanging string
 hard radiation
 hard rubber

medan Hall
 kelincahan Hall, mobilitas Hall
 koefisien kelincahan Hall
 tegangan Hall
 efek halo
 halogen
 detektor bocoran halogen
 fungsi watak Hamilton, fungsi
 karakteristik Hamilton
 persamaan Hamilton
 fungsi Hamilton nisbian
 fungsi utama Hamilton
 asas (prinsip) Hamilton
 asas (prinsip) Hamilton terubah
 persamaan Hamilton-Jacobi
 Hamiltonan
 gas boson Hamiltonan
 rapat Hamiltonan
 persamaan Hamiltonan
 perumusan Hamiltonan, formulasi
 Hamiltonan
 fungsi Hamiltonan
 fungsi Hamiltonan nisbian
 operator (pengandar) Hamiltonan
 alihragam Hamiltonan
 Hamiltonan Dirac
 Hamiltonan Feshbach-Villars
 Hamiltonan kovarian
 Hamiltonan medan elektrik
 Hamiltonan medan rampat
 Hamiltonan medan berinteraksi
 Hamiltonan medan magnetik
 Hamiltonan nisbian
 Hamiltonan gayut-waktu
 ulinan
 dawai tergantung
 radiasi keras
 karet keras

hard superconductor

hard-sphere collisions

hard-sphere phase shift

hard-sphere scattering

hardened tool steel laps

hardening

hardness

Harker-Kasper inequalities

harmonic

harmonic distortion

harmonic echo

harmonic generator

harmonic modes

harmonic motion

harmonic oscillator

harmonic oscillator Lagrangian

harmonic oscillator potential

harmonic oscillator propagator

harmonic perturbation

Harris instability

Hartley oscillator

Hartmann generator

Hartmann number

Hartree method

Hartree theory

Hartree's self-consistent fields

Hartree-Fock approximation

Hartree-Fock method

Haskell matrix

hcp (hexagonal close packed) structure

head pulse, magnetic

head wave

head-on collision

health physics

hearing impairment

hearing loss

heat

adipenghantar keras, superkonduktor
keras

benturan bola keras

ingsut fase bola keras

hamburan bola keras

lapik baja perkakas terkeraskan

pengerasan

kekerasan

ketaksamaan Harker-Kasper

selaras, harmonik

erotan selaras

gema selaras

pembangkit selaras

ragam selaras

gerak selaras

pengalun selaras, osilator harmonik

Lagrangean pengalun selaras

potensial pengalun selaras

perambat pengalun selaras

usikan selaras

ketakmantapan Harris

osilator Hartley, pengalun Hartley

pembangkit Hartmann

bilangan Hartmann

metode Hartree

teori Hartree

medan swapangghah Hartree

penghampiran Hartree-Fock

metode Hartree-Fock

matriks Haskell

struktur str (segienam tetral rapat)

denyut kepala magnetik

gelombang kepala

benturan adu-muka

fisika kesehatan

kerusakan pendengaran

hilang pendengaran

bahang

heat absorber	penyerap bahang
heat absorption	penyerapan bahang
heat balance	kesetimbangan bahang
heat balance integral	integral kesetimbangan bahang
heat capacity	kapasitas bahang
heat capacity at constant pressure	kapasitas bahang pada tekanan tetap
heat capacity at constant volume	kapasitas bahang pada volume tetap
heat capacity of common gases	kapasitas bahang gas biasa
heat capacity of magnon	kapasitas bahang magnon
heat capacity of superconductor	kapasitas bahang adipenghantar (superkonduktor)
heat capacity of two level system	kapasitas bahang sistem dua-aras
heat centre	pusat bahang
heat conduction	hantaran bahang, konduksi bahang
heat conductivity	keterhantaran bahang, konduktivitas bahang
heat content	kandungan bahang
heat convection	ilian bahang
heat distortion point	titik erotan bahang
heat energy	tenaga bahang, energi bahang
heat engine	mesin bahang
heat exchange surface	permukaan tukar bahang
heat exchanger	penukar bahang
heat flow	aliran bahang
heat flow rate	laju aliran bahang
heat flux	fluks bahang
heat flux vector	vektor fluks bahang
heat function	fungsi bahang
heat gun	bedil bahang
heat intensity	intensitas bahang
heat lamp	lampu bahang
heat loss	rugi bahang
heat of absorption	bahang serap
heat of activation	bahang aktivasi
heat of adsorption	bahang jerapan, bahang adsorpsi
heat of aggregation	bahang agregasi
heat of association	bahang asosiasi
heat of atomization	bahang pengatoman, bahang atomisasi

heat of combustion
 heat of condensation
 heat of cooling
 heat of crystallisation
 heat of decomposition
 heat of dilution
 heat of dissociation
 heat of formation
 heat of fusion
 heat of ionization
 heat of melting
 heat of neutralization
 heat of reaction
 heat of solidification
 heat of solution
 heat of sublimation
 heat of transformation
 heat of transition
 heat of vapourization
 heat propagation
 heat pump
 heat radiation
 heat radiator system
 heat rate
 heat reservoir
 heat resistance
 heat shield
 heat sink
 heat transfer
 heat transfer coefficient
 heat transport
 heat treatment
 heat wave
 heat-conduction equation
 heat-conduction gauge
 heat-flow equation
 heat-flow vector
 heater tube

bahang pembakaran
 bahang embunan, bahang kondensasi
 bahang pendinginan
 bahang habluran, bahang penghabluran
 bahang penguraian
 bahang pengenceran
 bahang disosiasi, bahang penguraian
 bahang bentukan
 bahang beku
 bahang ionisasi, bahang pengionan
 bahang lelehan
 bahang penetralan
 bahang reaksi
 bahang beku
 bahang larut
 bahang sublimasi
 bahang alihragam, bahang transformasi
 bahang transisi
 bahang uapan
 rambatan bahang
 pompa bahang
 sinaran bahang, penyinaran bahang
 sistem radiator bahang
 laju bahang
 tandon bahang
 hambatan bahang
 tameng bahang
 sungap bahang
 alih bahang
 koefisien alih bahang
 angkutan bahang
 perlakuan bahang
 gelombang bahang
 persamaan hantaran bahang
 tolok hantaran bahang
 persamaan aliran bahang
 vektor aliran bahang
 tabung pemanas

heating element	unsur pemanasan
heating load	beban pemanasan
heating pad	lapik pemanas
heating pattern	pola pemanasan
heating plant	kilang pemanasan
heating resistor	resistor pemanasan, penghambat pemanasan
heating value	nilai pemanasan
heavy atom method	metode atom berat
heavy deposits	endapan berat
heavy ion linear accelerator	pemercepat linear ion berat
heavy lepton	lepton berat
heavy muon	muon berat
heavy photons	foton berat
heavy symmetrical top	gasing setangkup berat
heavy water reactor	reaktor air berat
height	ketinggi(an), altitudo
height, object	tinggi benda
Heintzens polarity	polaritas Heintzens
Heintzens polarity test circuits	untai uji polaritas Heintzens
Heisenberg algebra	aljabar Heisenberg
Heisenberg commutation rule	kaidah kebalik-urutan Heisenberg
Heisenberg equation	persamaan Heisenberg
Heisenberg exchange coupling	sambatan tukar Heisenberg
Heisenberg matrix mechanics	mekanika matriks Heisenberg
Heisenberg model	model Heisenberg
Heisenberg picture	gambaran Heisenberg
Heisenberg relations	hubungan Heisenberg
Heisenberg representation	wakilan Heisenberg
Heisenberg uncertainty principle	asas ketakpastian Heisenberg
helical array	larik pilin
helical filament	filamen pilin
helical path	lintasan pilin
helical spin order	benahan (orde) spin pilin
helicity	keterpilinan, helisitas
helicity, negative-eigenstate	eigen-keadaan berpilin negatif
helicity, positive-eigenstate	eigen-keadaan berpilin positif
helicopter rotor noise	derau rotor helikopter

helimagnetism	helimagnetisme
helium	helium
helium atom	atom helium
helium energy levels	aras tenaga helium
helium heat conductivity	keterhantaran bahang helium
helium leak detector	detektor bocoran helium
helium liquefaction	pencairan helium
helium liquefier	pencair helium
helium permeation	rembesan helium
helium viscosity	kekentalan helium
helium, liquid	helium zair
helium, superfluid	helium adizalir
Helmholtz coil	kumparan Helmholtz
Helmholtz double layer	lapisan-ganda Helmholtz
Helmholtz equation	persamaan Helmholtz
Helmholtz flow	aliran Helmholtz
Helmholtz free energy	tenaga bebas Helmholtz
Helmholtz free energy, minimum property of	sifat minimum tenaga bebas Helmholtz
Helmholtz function	fungsi Helmholtz
Helmholtz integral	integral Helmholtz
Helmholtz resonator	penalun Helmholtz, resonator Helmholtz
hem: helicopter electromagnetics	elektromagnetika helikopter
hematite, alfa Fe_2O_3	hematit, alfa Fe_2O_3
hemihedral crystal	hablur paruh-sudut (hemihedral)
hemihedrity	hemihedritas
henry	henry
Hercus and Laby method	metode Hercus dan Laby
Hermann-Manguin symbols	lambang Hermann-Manguin
hermetically sealed capsule	kapsul persegel kedap
Hermite polynomial	sukubanyak (polinom) Hermite
Hermitian character	ciri Hermitean
Hermitian conjugate wave function	fungsi gelombang sekawanan-Hermitean
Hermitian matrix	matriks Hermitean
Hermitian operator	pengandar (operator) Hermitean
Hermitian operator, linear	pengandar Hermitean linear
Hermitian-definite matrix	matriks definit-Hermitean
herpolhode	herpolod

Herschel-Quincke tube
 hertz
 Hertz oscillator
 Hertz principle of least curvature
 Hertzian dipole
 Hertzian potential
 hetero-epitaxial structures
 heterochromatic photometry
 heterogeneous fluid
 heterogeneous reactor
 heterojunction lasers
 hexagonal close packed
 hexagonal close-pack structure

hexagonal lattice
 hexagonal system
 hfu: heat flow unit
 hi: height of instrument
 hidden layer
 hidden variables
 Higgs boson
 Higgs scalar
 high fidelity
 high field conduction
 high field domain
 high frequency
 high impedance amplifier
 high pressure cloud chamber
 high tension (H.T.)
 high vacuum
 high voltage breakdown
 high-energy scattering
 high-frequency model
 high-order correction
 high-pass filter
 high-pass filter, acoustic
 high-resolution dipmeter
 high-resolution seismic work

tabung Herschel-Quincke
 hertz, Hz
 penalun Hertz, osilator Hertz
 asas lengkung terkecil Hertz
 dwikutub Hertz
 potensial Hertz
 struktur hetero-epitaksial
 fotometri heterokromatik
 zalir serbabeda, zalir heterogen
 reaktor heterogen
 laser hetero-sambungan
 tetal rapat segienam (heksagonal)
 struktur tetal-rapat heksagonal (segi enam)
 kekisi segienam, kekisi heksagonal
 sistem segienam, sistem heksagonal
 satuan aliran bahang
 tinggi instrumen
 lapisan tersembunyi
 peubah tersembunyi
 boson Higgs
 (zarah) skalar Higgs
 kesetiaan (fidelitas) tinggi
 hantaran medan tinggi
 ranah (dominan) medan tinggi
 frekuensi tinggi
 penguat impedans tinggi
 bilik kabut tekanan tinggi
 tegangan tinggi
 vakum tinggi
 dadalan tegangan tinggi
 hamburan tenaga tinggi
 model frekuensi tinggi
 ralat tingkat tinggi
 tapis lolos atas
 tapis lolos atas akustik
 dipmeter keleraian tinggi
 kerja seismik keleraian tinggi

high-speed layer	lapisan laju tinggi
higher-order relativistic correction	ralat nisbian tingkat tinggi
hight vacuum coater	penyalut vakum tinggi
hight-vacuum joint	sambungan vakum tinggi
highway noise	derau jalan-raya
Hilbert space for two particles	ruang Hilbert untuk dwizarah
Hilbert transform	alihragam Hilbert
hindered rotator	pemutar terhalang
hiran: high-precision shoran	shoran presisi-tinggi
hnc (hyper-netted chain) equation	persamaan rantai hiperjalin
Ho coefficient	koefisien Ho
hodograph	hodograf
Holder's inequality	ketaksamaan Holder
hole	lubang
hole blow	letupan lubang
hole capture	tangkapan lubang
hole current	arus lubang
hole fatigue	lelahan lubang
hole injection	suntikan lubang, injeksi lubang
hole logging	pembalakan lubang
hole noise	derau lubang
hole orbit	edaran lubang, orbit lubang
hole plug	tutup lubang
hole probe	kuar lubang
hole representation	wakilan lubang
hole theory	teori lubang
hole trapping	pemerangkapan lubang
hollow prism	prisma berongga
hollow-cathode	katode berongga
holohedral crystal	hablur holohedral
holophotal	holofotal
holophote	holofot
homocentric pencil	berkas sepusat (homosentrik)
homocline	homoklin
homogeneity of space	kесerbasamaan ruang, homogenitas ruang
homogeneity of space and time	kесerbasamaan ruang dan waktu

homogeneity of space-time	kesebasamaan ruang-waktu, homogenitas ruang-waktu
homogeneity of time	kesebasamaan waktu, homogenitas waktu
homogeneous boundary conditions	syarat batas serba-sama, syarat batas homogen
homogeneous reactor	reaktor homogen
homogeneous transformation	alihragam serbasama
homogenous medium	zantara serbasama
homometric	homometrik
homometric pairs	pasangan homometrik
homomorphic group	grup homomorfik
homonuclear	homonuklir
homonuclear molecule	molekul homonuklir
homopolar bond	ikatan homopolar
homopolar crystal	hablur homopolar, kristal homopolar
hood acoustic	tudung akustik
hood pressure test	uji tekanan tudung
hook transistor	transistor kait
Hooke's law	hukum Hooke
hoop drop relay	relai jatuhan simpal
hopping conduction	hantaran meloncat
horizontal mixing	penumpukan mendatar, penumpukan horizontal
horizontal pattern	pola mendatar, pola horizontal
horizontal profiling	pemrofilan mendatar, pemrofilan horizontal
horizontal stacking	penumpukan mendatar
horizontal-dipole sounding	pendugaan dwikutub-datar
horizontal-loop method	metode simpal-datar
horn driver unit	satuan penggerak corong
horn equation	persamaan corong
horn loud-speaker	penyuara corong
horse power	daya kuda
horse-shoe magnet	magnet ladam
hot	panas
hot air gun	bedil udara panas
hot atom	atom panas

hot cathode gauge	tolok katode panas
hot cathode surfaces	permukaan katode panas
hot cell	sel panas
hot channel factor	faktor saluran panas
hot electron	elektron panas
hot extraction process	proses ekstraksi panas
hot filament ionization manometer	manometer pengionan filamen panas
hot furnace	tungku panas
hot spot factor	faktor bintik panas
hot testing	pengujian panas
hot vulcanization	vulkanisasi panas
hot-carrier diode	diode pembawa-panas
hot-cathode valve	katup katode panas
hot-dip process	proses celup panas
hot-wire	kawat panas
hot-wire analyzer	penganalisis kawat panas
hot-wire instrument	alat kawat panas
howl	lolong
howling tones	nada lolongan
howling tubes	tabung lolongan
Hubble law	hukum Hubble
Hubble parameter	parameter Hubble
hue	rona
Hulthen potential	potensial Hulthen
hum	dengung
Humble formula	rumus Humble, formula Humble
Hume-Rothery rules	kaidah Hume-Rothery
humid	lengas
humidification	pelengasan
humidifier	pelengas
humidity (ratio)	(nisbah) kelengasan
Hund rules	kaidah Hund
hundred-percent section	tampang seratus-persen
Hunt-Hoffman lapping machine	mesin pelapik Hunt-Hoffman
Huygen's principle	asas Huygens
Huygens wavelet	koncah Huygens
Huygens-Fresnel principle	asas Huygens-Fresnel
hybrid confinement system	sistem kungkungan bastar

hybrid detector	detektor (pelacak) bastar
hybrid frequency	frekuensi bastar
hybrid model	model bastar (hibrid)
hybrid orbital	edar hibrid
hybrid wave function	fungsi gelombang hibrid
hybridized bond	ikatan terhibrid
hydraulic grade line	garis batas air
hydraulic gradient pressure	landai tekanan hidraulik
hydraulic loss	rugi hidraulik
hydrodynamic	hidrodinamik
hydrodynamic derivative	keturunan hidrodinamik
hydrodynamic model	model hidrodinamik
hydrodynamic viscosity	kekentalan hidrodinamik
hydrodynamic wave	gelombang hidrodinamik
hydrodynamic, anisotropic	hidrodinamik anisotropik
hydrodynamics	hidrodinamika
hydrodynamics equation	persamaan hidrodinamika
hydrodynamics normal mode	ragam normal hidrodinamika
hydrofoil	hidrofoil
hydrogen atom	atom hidrogen
hydrogen atom Lamb shift	ingsutan Lamb atom hidrogen
hydrogen atom bare charge	muatan lugas atom hidrogen
hydrogen atom eigensolutions	eigen-penyelesaian atom hidrogen
hydrogen atom energy levels	aras tenaga atom hidrogen
hydrogen atom fine structure	bangunan halus atom hidrogen, struktur halus atom hidrogen
hydrogen bond	ikatan hidrogen
hydrogen electrode	elektrode hidrogen
hydrogen energy levels	aras tenaga hidrogen
hydrogen isotop	isotop hidrogen
hydrogen molecule	molekul hidrogen
hydrogen plasma	plasma hidrogen
hydrogen-like atom	atom bakhidrogen
hydrogenic atom	atom hidrogen
hydrogenic ions	ion hidrogen
hydrogenlike wave function	fungsi gelombang bakhidrogen
hydrokinematics	hidrokinematika
hydrokinetics	hidrokinetika

hydromagnetic equilibrium	keseimbangan hidromagnetik
hydromagnetic wave	gelombang hidromagnetik
hydrometry	hidrometri
hydrophone	hidrofon
hydrophotometer	hidrofotometer
hydroscope	hidroskop
hydrosein	hidrosein
hydrostatic modulus	modulus hidrostatik
hydrostatic pressure	tekanan hidrostatik
hydrostatics	hidrostatika
hydrothermal growth	pertumbuhan hidrotermal
hyperbolic calibration curve	lengkung kalibrasi hiperbolik
hyperbolic motion	gerak hiperbolik
hyperbolic point	titik hiperbolik
hyperbolic search	pencarian hiperbolik
hypercharge	hipermuatan
hypercomplex algebra	aljabar hiperkompleks
hyperfine	struktur hiperhalus
hyperfine interaction	interaksi hiperhalus
hyperfine splitting	pemisahan sangat halus
hyperfine structure	struktur hiperhalus
hypernetted-chain (HNC) approximation	hampiran hiperjalin
hypernuclei	hiperinti
hyperon	hiperon
hyperon decay	pererasan hiperon
hyperopia	rabun dekat
hipersonic	hipersonik, hiperbunyi
hipersonic flow	aliran hipersonik
hipersonic inlet	saluran masuk hipersonik
hipersonic speed	kelajuan hipersonik
hipersonics	hipersonika
hypocenter	hiposenter
hypothermal	hipotermal
hypothesis	hipotesis
hysteresis	histeresis
hysteresis curve	lengkung histeresis
hysteresis cycle	daur histeresis
hysteresis loop	simpal histeresis

hysteresis, dielectric
hysteresis, magnetic
hysteresis heating
Huygens ocular

histeresis dielektrik
histeresis magnetik
pemanasan histeresis
kantamata Huygens

I

ice bath	rendaman es
ice condenser	pengembun es
ice formation	bentukan es
ice modification	perubahan es
ice point	titik es
ice-bridge effect	efek jembatan es
ice-noise	derau-es
iconometer	ikonometer
ideal	ideal
ideal assembly	rakitan ideal, asembli ideal
ideal cascade	riam ideal
ideal diode	diode sempurna, diode ideal
ideal fluid	zahir ideal, fluida ideal
ideal gas	gas ideal
ideal gas entropy	entropi gas ideal
ideal gas equation of state	persamaan keadaan gas ideal
ideal gas free energy	tenaga bebas gas ideal
ideal gas law	hukum gas ideal
ideal gas P-V-T surface	permukaan P-V-T gas ideal
ideal gas thermodynamic potential	potensial termodinamik gas ideal
ideal measurement	pengukuran sempurna
ideal polarized electrode	elektrode terpolarisasi ideal
ideal pump	pompa ideal
ideal radiator	penyinar ideal, penyinar sempurna
ideal reflector	pemantul sempurna, reflektor ideal
idemfactor	idemfaktor
identical	seiras, identis
identical particles	zarah seiras
identity period	kala identitas
idiochromatic	idiokromatik
idiomorphous	idiomorf
IES: Induction Electrical Survey	SEI: Sigi Elektris Imbasan
ignition	penyulutan
ignition lag	keteran penyulutan
ignition temperature	suhu penyulutan
ignorable coordinate	koordinat terabaikan, koordinat siklik

ild: Deep Investigation Induction Log	log imbasan selidikan dalam
illuminance	iluminans
illuminated field	medan sinaran
illuminating gas	gas penyinar
illumination	pencahaya
illumination distribution	agihan pencahaya, distribusi iluminasi
illumination intensity	intensitas pencahaya
illuminometer	iluminometer, alat-ukur pencahaya
ilm: Medium Investigation Induction Log	log imbasan selidikan sedang
image	citra, santir
image contrast, X-ray topography	kontras santir topografi sinar-X
image converter	pengubah santir
image focus	pumpun santir
image height	tinggi santir
image length	jarak santir
image plane	bidang santir
image resolution	resolusi santir
image resolution, X-ray topography	dayapisah (resolusi) santir topografi sinar-X
image source	sumber santir
image space	ruang santir
image surface	permukaan santir
image, inverted	santir kalak
image, optical	santir optis
image, real	santir nyata
image, sharpness of	ketajaman santir
image, virtual	santir maya
imaginary	khayal
imaginary axis	sumbu khayal
imaginary number	bilangan khayal
immersion lens	kanta (lensa) rendam
immersion objective	kanta-benda rendam
immersion refractometer	refraktometer rendam
immiscibility	ketakcampuran
immiscible solvent	pelarut takcampur
impact	dampak
impact force	kakas dampak

- impact ionization
- impact parameter
- impact strength
- impedance
- impedance inverter
- impedance matching
- impedance of plumbing
- impedance transformer
- impedance, characteristic
- impedance, equivalent
- impedance, input
- impedance, output
- impedance-translation theorem
- imperfect dielectric
- imperfect gas
- impingement rate
- implosion
- implosion risk
- impressed force
- improper Lorentz transformation
- improper transformation
- impulse
- impulse blaster
- impulse excitation
- impulse sound equation
- impulsive sound
- impurities
- impurities in plasma
- impurities, thermal ionization of
- impurity
- impurity absorption
- impurity atom
- impurity concentration
- impurity conductivity

- impurity level
- impurity scattering
- impurity semiconductor

- pengionan dampak
- parameter dampak
- kuat dampak
- impedans
- pembalik impedans
- penyepadanan impedans
- impedans pemipaan
- trafo impedans
- impedans karakteristik
- impedans setara
- impedans masukan
- impedans keluaran
- teorema translasi impedans
- dielektrik taksempurna
- gas taksempurna
- laju timpaan
- delak, implosi
- risiko delak
- kakas terpasang
- alihragam Lorentz takwajar
- alihragam takwajar
- impuls, ajakan
- peledak ajakan, peledak impuls
- teralan impuls
- persamaan bunyi impuls
- bunyi impuls
- takmurnian
- takmurnian plasma
- pengionan termal takmurnian
- takmurnian
- serapan takmurnian
- atom takmurnian
- kadar takmurnian
- keterhantaran takmurnian, konduktivitas
- impuritas
- aras takmurnian
- hamburan takmurnian
- semipenghantar takmurnian,

impurity states	semikonduktor takmurnian
in-hole IP method	keadaan takmurnian
in-line offset	metode IP dalam-lubang
in-phase susceptibility	ofset segaris
inaccurate	kerentanan sefase, suseptibilitas sefase
incandescent gas lamp	taktepat
incandescent lamp	lampu gas pijar
incidence, angle of	lampu pijar
incident beam	sudut masuk
incident light	berkas masuk
incident particle	cahaya masuk
incident ray	zarah masuk
incident wave	sinar masuk
inclination	gelombang masuk
inclination, magnetic	kemiringan
inclined axes	inklinasi magnetik, kemiringan magnetik
inclined extinction	sumbu miring
inclined fold	punahan miring
inclined plane	lipatan miring
inclinometer	bidang miring
include	inklinometer
included angle	tercakup
inclusion	sudut tercakup
incoherent cross section	cakupan
incoherent light	tampang-lintang taksederap
incoherent mixtures	cahaya taksederap
incoherent scattering	campuran taksederap
incombustible	hamburan taksederap
incoming	takterbakarkan
incompatible variables	masuk
incompressible fluid	peubah takserasi
	zalir taktermampatkan, fluida
	taktermampatkan
incongruent melting	titik-leleh takkongruen
idempotent operator	pengandar idempoten
independence, charge	ketakgayutan muatan
independent electron approximation	hampiran elektron takgayut
independent event	peristiwa takgayut

independent fission yield
 independent stochastic variable
 independently invariant
 indeterminary principle
 index
 index ellipsoid
 index liquid
 index of refraction
 index profile
 indicatrix
 indices
 indices of atomic planes
 indices, Miller
 indifferent equilibrium
 indirect
 indirect band gap
 indirect gap
 indirect illumination
 indirect photon process
 indirect process
 indirect-reading gauge
 indirectly ionizing particles
 indistinguishability
 indistinguishable particle
 individual particle model
 induced anisotropy
 induced charge
 induced current
 induced dipole
 induced dipole moment
 induced emf
 induced emission
 induced nuclear reaction
 induced polarization, IP
 induced pseudoscalar
 induced spatial incoherence
 induced voltage
 inductance

angka-hasil fisi bebas
 peubah stokastik takgayut
 karar sendiri-sendiri
 asas ketidakpastian
 indeks
 elipsoid indeks
 zalir indeks
 indeks bias
 profil indeks
 indikatriks, garis arah
 indeks
 indeks bidang atom
 indeks Miller
 keseimbangan takacuh
 taklangsung
 sela pita taklangsung
 sela taklangsung
 pencahayaan taklangsung
 proses foton taklangsung
 proses taklangsung
 tolok pembacaan-taklangsung
 butir pengion taklangsung
 ketakterbedaan
 zarah takterbedaan
 model zarah individual
 takisotropan imbas, anisotropi imbas
 muatan imbas
 arus imbas
 dwikutub imbas
 momen dwikutub imbas
 tge imbas
 pancaran imbas
 reaksi nuklir imbas
 polarisasi imbas, IP
 pseudoskalar imbas
 ketaksederapan ruang imbas
 tegangan imbas
 induktans

inductance bridge	jembatan induktans
inductance, mutual	imbas saling
inductance, self	imbas diri
induction coil	kumparan imbasan
induction heating	pemanasan imbasan, pemanasan induksi
induction log	log imbasan
induction method	metode imbasan
induction motor	motor imbasan
induction, electromagnetic	imbasan elektromagnetik
induction, electrostatic	imbasan elektrostatik
induction, magnetic	imbasan magnetik
induction, saturation of	kejenuhan imbasan, saturasi induksi
inductional coil	kumparan imbasan
inductive load	beban induktif, beban mengimbas
inductive reactance	reaktans induktif, reaktans imbas
inductive storage	penyimpanan imbas
inductive voltage drop	anjlokkan tegangan imbas, anjlokkan tegangan induktif
inductor	pengimbas, induktor
inductor, variable	induktor terubahkan
inelastic	taklenting
inelastic collision	benturan taklenting
inelastic cross-section	tampang-lintang taklenting
inelastic scattering	hamburan taklenting
inelastic scattering cross section	tampang-lintang hamburan taklenting
inelastic scattering of neutrons	hamburan taklenting neutron
inequality of Clausius	ketaksamaan Clausius
inert gas crystal	hablur gas adi
inert gas structure	struktur gas adi, struktur gas lembam
inert gases, cohesive energy of	tenaga likat gas lembam, energi kohesi gas lembam
inertia	kelembaman, inersia
inertia coefficients	koefisien kelembaman
inertia tensor	tensor lembaman
inertial force	kakas lembam, forsa inersial
inertial frame	kerangka lembam (inersial)
inertial frame of reference	kerangka acuan lembam

inertial mass	massa lembam
inertial system	sistem lembam, sistem inersial
inertial systems of reference	sistem acuan lembam
inertial tensor	tensor kelembaman, tensor inersial
inertial term (in hydrodynamics)	suka lembam (dalam hidrodinamik)
inferior mirage	bayangan bawah
infinite electrode	elektrode ananta
infinite multiplication factor	faktor penggandaan ananta
infinite self energy	swatnaga ananta
infinite square well	sumur persegi ananta
infinite square well potensial	sumur potensial persegi ananta
infinitesimal Lorentz transformation	alihragam Lorentz ananta-kecil
infinitesimal change operator	pengandar tukar ananta-kecil, operator tukar infinitesimal
infinitesimal interaction	interaksi ananta-kecil
infinitesimal rotation	putaran ananta-kecil
infinitesimal time evolution operator	pengandar perkembangan (evolusi) waktu ananta-kecil
infinitesimal transformation	alihragam ananta-kecil, transformasi infinitesimal
infinitesimal translation	alihanjak ananta-kecil
infinity method	metode ananta
inflection-tangent-intersection method	metode perpotongan-singgung-infleksi
influence line	garis (peng)aruh
infra red absorption	penyerapan inframerah
infra-red heating	pemanasan inframerah
infra-red light emission	pancaran cahaya inframerah
infrared	inframerah
infrared absorption	penyerapan inframerah, absorpsi inframerah
infrared absorption spectrum	spektrum serapan inframerah
infrared binocular	keker inframerah
infrared catastrophe	petaka inframerah
infrared cut-off	penggal inframerah
infrared detector	detektor inframerah
infrared divergence	penyebaran inframerah, divergens inframerah
infrared filter	tapis inframerah

infrared lattice vibration parameters	parameter getaran kekisi inframerah
infrared microscope	mikroskop inframerah
infrared optical properties	sifat-sifat optis inframerah
infrared phosphor	fosfor inframerah
infrared radiation	penyinaran (radiasi) inframerah
infrared reflectivity	keterpantulan inframerah, reflektivitas inframerah
infrared spectroscopy	spektroskopi inframerah
infrared spectrum	spektrum inframerah
infrared telescope	teropong inframerah
infrasonic	infrasonik
infrasonic frequency	frekuensi infrasonik
infrasound	infrabunyi
ingoing wave	gelombang masuk
inhibition factor	faktor cegahan
inhomogeneity	(ke)takserbasamaan
inhomogeneous B fields	medan B takserbasama
inhomogeneous magnetic fields	medan magnet takserbasama
inhomogeneous plane wave	gelombang bidang takserbasama
inhomogeneous wave equations	persamaan gelombang takserbasama
inhomogenous medium	zantara takserbasama
inhour equation	persamaan kalak-jam
initial condition	syarat awal
initial conservation ratio	nisbah konversi awal
initial contact	kontak awal
initial pressure	tekanan awal
initial velocity	kecepatan awal
initial-value problem	soal nilai-awal
injection laser	laser injeksi, laser suntikan
injection of carriers	suntikan pembawa, injeksi pembawa
inleakage	bocoran-masuk
inlet area	luasan jalur-masuk
inlet fitting	tanggaman jalur-masuk
inlet port	pintu jalur-masuk
inner expansion	pemuaian dalam
inner potential	potensial dalam
inner product	darab dalam
inner product of tensors	darab-dalam tensor

inner quantum number
 inorganic scintillator
 input
 input amplifier
 input characteristic
 input function
 input impedance
 instability of plasma
 instability, bending
 instantaneous Hamiltonian
 instantaneous axis of rotation
 instantaneous center
 instrument
 insulator
 insulators, ferromagnetic

intake pressure
 integer
 integral absorbed dose

integral equation for propagator
 integral equation for scattering
 integral equation, spin one-half
 integral equation, spin zero
 integral experiment
 integral indices
 integral of motion
 integral table
 integrated circuit
 integrated navigation system
 integrated optics
 integrated reflection
 integrating sphere photometer
 integration of chargeability
 integrator
 intensity
 intensity level
 intensity of earthquake

bilangan kuantum dalam
 pengelip anorganik
 masukan
 penguat masukan
 watak masukan
 fungsi masukan
 impedans masukan
 ketakmantapan plasma
 ketakmantapan bengkokan
 Hamiltonan sesaat
 sumbu putar sesaat
 pusat sesaat
 instrumen
 penyekat, insulator
 penyekat feromagnetik, insulator
 feromagnetik
 tekanan masukan
 integer, bulat
 dosis serapan integral, dosis serapan
 menyeluruh
 persamaan integral untuk perambat
 persamaan integral untuk hamburan
 persamaan integral spin separuh
 persamaan integral spin nol
 percobaan integral
 indeks bulat, indeks utuh
 integral gerak
 tabel integral
 untai terpadu
 sistem navigasi terpadu
 optika terpadu
 pantulan terpadu
 fotometer bola padu
 pepaduan ketermuatan
 integrator
 intensitas
 aras intensitas
 intensitas gempa bumi

intensity radioactivity
 intensity spectrum level
 intensity, electric
 intensity, luminous
 intensity, magnetic field

intensive parameter
 intensive property
 intensive variable
 inter-decibel approximation
 interaction
 interaction energy
 interaction hamiltonian
 interaction picture
 interaction representation
 interaction, London
 interaction, effective
 interaction, gravitational
 interaction, polarization
 interaction, strong
 interaction, van der Waals

interaction, weak
 interatomic bonding
 interatomic potential
 interatomic space
 intercept time
 intercooling
 interdigital capacitor
 interelectrode capacitance
 interface
 interface shape
 interface structure
 interface, dielectric
 interface, magnetic
 interfacial angle
 interfacial polarization

intensitas radioaktivitas
 aras spektrum intensitas
 intensitas elektrik
 intensitas serian
 kuat medan magnet, intensitas medan magnetik
 parameter intensif
 sifat intensif, besaran intensif
 peubah intensif
 pendekatan interdesibel
 interaksi
 tenaga interaksi
 hamiltonan interaksi
 gambaran interaksi
 wakilan interaksi
 interaksi London
 interaksi efektif
 sambatan gravitasi, interaksi gravitasi
 interaksi pengutuban
 sambatan kuat, interaksi kuat
 sambatan van der Waals, interaksi van der Waals
 sambatan lemah, interaksi lemah
 ikatan antaratom
 potensial antaratom
 ruang antaratom
 waktu potong
 antardinginan
 kapasitor antardigit
 kapasitans antarelektrode
 antarmuka
 bentuk antarmuka
 struktur antarmuka
 antarmuka dielektrik
 antarmuka magnetik
 sudut antarmuka
 pengutuban antarmuka, polarisasi antarmuka

interference	interferens
interference colours	warna-warni interferens
interference figure	rajab interferens
interference fringes	rumbai interferens
interference microscope	mikroskop interferens
interference of waves	interferens gelombang
interference testing	pengujian interferens
interference, double-slit	interferens celah ganda
interference, many slits	interferens celah-banyak
interference, single-slit	interferens celah-tunggal
interference, thin films	interferens saput-tipis
interferometer	interferometer
interferometer Michelson	interferometer Michelson
interferometer, Fabry-Perot	interferometer Fabry-Perot
interferometry	interferometri
interior angle	sudut dalam
interior-opposite angle	sudut dalam berhadapan
intermediate boson hypothesis	hipotesis boson antara
intermediate condenser	kondenser antara
intermediate frequency	frekuensi antara
intermediate leakage factor	faktor bocor antara
intermediate neutron	neutron antara
intermediate pump	pompa antara
intermediate reactor	reaktor antara
intermediate representation	wakilan antara
intermediate state	keadaan antara
intermediate vector boson	boson vektor antara
intermolecular interaction	interaksi antarmolekul
internal conversion	konversi dakhil
internal damping	redaman dakhil
internal degrees of freedom	derajat kebebasan dakhil
internal electric field	medan elektrik dakhil
internal energy	tenaga dakhil, energi internal
internal pair production	produksi pasangan dakhil
internal photoelectric effect	efek fotoelektrik dakhil
internal pressure	tekanan dakhil (internal)
internal radiation	sinaran dakhil, radiasi internal
internal reflection	pantulan internal

internal resistance	hambatan dakhil, resistans internal
internal variable (alpha) and (beta)	peubah dakhil (alfa dan beta)
internal work	kerja dakhil
International Gravity Formula	Rumus Gravitasi Internasional
international candle	lilin internasional
international temperature scale	skala suhu-internasional, skala temperatur internasional
interphase	antarfase
interplanar angles	sudut antarbidang
interplanar distance	jarak antarbidang
interpretation ensemble	rakitan tafsir
interpretation of Schroedinger wave function	tafsir fungsi gelombang Schroedinger
intersecting planes	bidang berpotongan
intersecting storage ring	cincin penyimpan berpotongan
intersection	perpotongan
interstellar hot clouds	awan panas antarbentang
interstellar space	ruang antarbintang
interstice	selit
interstitial atom	atom selitan
interstitial compounds	senyawa selitan
interstitial impurity diffusion	pembauran takmurnian selitan
interstitial position	kedudukan selitan, posisi interstisial
interstitial water	air pori
interval	selang (interval)
interval between the world points	selang antara titik jagat
interval rule	kaidah selang
interval velocity	kecepatan selang
interval, space-like	selang bakruang
interval, time-like	selang bakwaktu
intrabasement anomaly	janggalan (anomali) antarruang-dasar
intrinsic	hakiki, intrinsik
intrinsic IP	IP hakiki
intrinsic angular momentum	pusa sudut dakhil, momentum sudut intrinsik
intrinsic angular momentum	pusa sudut hakiki
intrinsic carrier concentration	kadar pembawa hakiki, konsentrasi pembawa intrinsik

intrinsic coherence length	jarak sederap hakiki, jarak koherens intrinsik
intrinsic concentration	kadar hakiki, konsentrasi intrinsik
intrinsic conductivity	keterhantaran intrinsik, konduktivitas intrinsik
intrinsic efficiency	efisiensi hakiki, efisiensi intrinsik
intrinsic impedance	impedans intrinsik
intrinsic magnetic moment	momen magnetik hakiki, momen magnetik intrinsik
intrinsic mobility	kelincahan hakiki, mobilitas intrinsik
intrinsic parity	paritas dakhil, paritas intrinsik
intrinsic photoemission	fotopancaran hakiki, fotoemisi intrinsik
intrinsic property	sifat intrinsik
intrinsic semiconductor	semipenghantar hakiki, semikonduktor intrinsik
intrinsic temperature range	jangkau suhu intrinsik
intrinsic tracer	perunut intrinsik
invaded zone	mintakat susupan, zone susupan
invariance	kekararan (invariants)
invariance of Maxwell equations	kekararan persamaan Maxwell, invariants persamaan Maxwell
invariance of a tensor equations	kekararan persamaan tensor, invariants persamaan tensor
invariance of interval	kekararan selang, invariants selang
invariance of the space-time interval	kekararan selang ruang-waktu, invariants selang ruang-waktu
invariance of time	kekararan waktu, invariants waktu
invariance principle	asas kekararan, prinsip invariants
invariance, relativistic	kekararan nisbian, invariants relativistik
invariant	karar, invariant
invariant amplitude	amplitudo karar (invariant)
invariant charge	muatan karar, muatan invariant
invariant delta function	fungsi delta karar (invariant)
invariant electric flux	fluks elektrik karar, fluks elektrik invariant
invariant equations	persamaan karar
invariant momentum transfer	pindahan pusa karar, transfer momentum invariant

invariant property	sifat karar
invariant, adiabatic	kararan (invarian) adiabatik
invariant, Lorentz	kararan (invarian) Lorentz
invariants of electromagnetic fields	kararan medan elektromagnetik, invarian medan elektromagnetik
inverse beta-decay	pererasan beta balikan (invers)
inverse bremsstrahlung	sinar-abaran balikan (invers)
inverse collisions	benturan balikan (invers)
inverse cube law of force	hukum balikan (invers) kubik kakas
inverse current	arus balikan (invers)
inverse electron-capture decay	pererasan tangkapan elektron balikan (invers)
inverse operation	kandaran balikan, operasi invers
inverse peak voltage	tegangan puncak balikan (invers)
inverse piezoelectric effect	efek piezoelektrik balikan (invers)
inverse power force laws	hukum kakas (forsa) balikan (invers)
inverse spinel	spinel balikan (invers)
inverse-square field	medan invers-kuadrat, medan balikan-kuadrat
inverse-square law	hukum invers-kuadrat, hukum balikan-kuadrat
inverse-square law orbit	edaran hukum balikan-kuadrat, orbit hukum balikan-kuadrat
inverse transformation	alihragam balik
inversely proportional	berbanding terbalik
inversion	inversi, pembalikan
inversion axis	sumbu pembalikan (inversi)
inversion center	pusat pembalikan (inversi)
inversion curve	lengkung pembalikan, kurve inversi
inversion matrix	matriks pembalikan, matriks inversi
inversion method	metode pembalikan, metode inversi
inversion point	titik pembalikan (inversi)
inversion spectrum	spektrum pembalikan, spektrum inversi
inversion symmetry	kesetangkupan pembalikan
inversion temperature	suhu pembalikan
inverted	kalak
inverted evaporation	penguapan tersungsang
inverted image	santir kalak

inverted jet nozzle	cerat sembur kalak
inverted magnetron gauge	tolok magnetron pengalak
inverted microscope	mikroskop terbalik
inverting telescope	teropong pembalik
involute	involut
ioffe bars	batang ioffe
ion	ion
ion acoustic shock wave	gelombang kejut akustik ion
ion beam deposition	endapan berkas ion
ion beam elemental sensitivity	kepekaan keunsuran berkas ion
ion beam instrumentation	instrumentasi berkas ion
ion collector	pengumpul (kolektor) ion
ion cyclotron heating	pemanasan siklotron ion
ion cyclotron, resonance heating	pemanasan talunan siklotron ion
ion efficiency	efisiensi ion
ion etching	pemunaran ion
ion exchanger	penukar ion
ion gauge	tolok ion
ion implantation	penanaman (implantasi) ion
ion microprobe	mikrokuar ion
ion pair	pasangan ion
ion plasma frequency	frekuensi pengionan plasma
ion plating-film	saput-sepuh ion
ion repeller	penghalau ion
ion scattering spectrometry	spektrometri hamburan ion
ion sound speed	laju suara ion
ion sputtering	pembersitan ion
ion-atom collision	benturan ion atom
ion-sorption pump	pompa erap-ion
ionic bond	ikatan ion
ionic cleaning	pembersihan ion
ionic compound	senyawa ionik
ionic conduction	(peng)hantaran ionik, konduksi ionik
ionic conductivity	keterhantaran ionik, konduktivitas ionik
ionic crystal	hablur ionik, kristal ionik
ionic crystal conductivity	keterhantaran hablur ionik
ionic crystals reflectivity	keterpantulan hablur ion, reflektivitas hablur ion

ionic equilibrium	keseimbangan ion
ionic mobility	kelincahan (mobilitas) ion
ionic parameter	parameter ion
ionic radius	ruji ion
ionic semiconductor	semipenghantar ionik, semikonduktor ionik
ionic solid	zadat ionik
ionization	pengionan
ionization chamber	bilik pengionan
ionization counter	pencacah pengionan
ionization detector	detektor pengionan
ionization energy	tenaga pengionan
ionization energy loss	rerugi tenaga pengionan
ionization energy, acceptor	tenaga pengionan akseptor, energi pengionan akseptor
ionization energy, donor	tenaga pengionan donor, energi ionisasi donor
ionization gauge	tolok pengionan
ionization percentage	persentase pengionan
ionization potential	potensial pengionan
ionization, degree of	derajat pengionan
ionizing energy	tenaga pengionan
ionizing particle	zarah pengion
ionizing radiation	radiasi pengion
ionosondes	ionosonde
ionosphere	ionosfer
ionospheric modification	modifikasi ionosfer
IP susceptibility	kerentanan IP
IR survey, infrared survey	IR (inframerah), sigi IR (inframerah)
iris	iris
iris diaphragm	diafragma iris
iron garnet	garnet besi
iron group ions	ion-ion kelompok besi
iron oxide, Fe_3O_4 (magnetite)	besi oksida, Fe_3O_4 (magnetit)
iron oxide, alfa Fe_2O_3 (hematite)	besi oksida, alfa Fe_2O_3 (hematit)
iron oxide, gamma Fe_2O_3	besi oksida, gama Fe_2O_3
iron sulfide, FeS_2 (Marcasite)	besi sulfida, FeS_2 (markasit)
iron sulfide, FeS_2 (pyrite)	besi sulfida, FeS_2 (pirit)

irradiance	iradians
irradiation	penyinaran, iradiasi
irradiation channel	salur iradiasi
irreducible cluster	gugus basit
irreducible diagram	diagram basit (taktereduksikan)
irreducible operator tensor	operator tensor basit (taktereduksikan)
irreducible remnant	sisa basit (taktereduksikan)
irreducible representation	wakilan basit (taktereduksikan)
irreversibility	ketakterbalikan
irreversible change	perubahan takterbalikkan
irreversible mixing	pencampuran takterbalikkan
irreversible process	proses takterbalikkan
irridescence	iridesens
irrotational flow	aliran takberolak
irrotational fluid motion	gerakan zalir takberolak
irrotational isentropic flow	aliran isentropik takberolak
isenthalphy	isentalpi
isenthalpic	isentalpik
isenthalpic process	proses isentalpik, proses entalpi tetap
isentropic	isentropik, entropi tetap
isentropic exponent	pangkat isentropik
isentropic flow	aliran isentropik
isentropic flow through nozzle	aliran isontropik lewat cerat
isentropic process	proses isentropik, proses entropi tetap
Ising coupling	sambatan Ising
Ising model	model Ising
Ising problem	soal Ising, masalah Ising
isoaxial	isoaksial
isobar	isobar
isobaric process	proses isobarik, proses tekanan tetap
isocandle diagram	bagan isolilin
isochore	isokor
isochoric process	proses isokorik, proses volume tetap
isochromatic	isokromatik, samawarna
isoclinic line	garis isoklinik
isodermic structure	struktur isodermik
isodiapheres	isodiafer
isodimorphism	isodimofisme

isodose	isodosis
isoelectronic sequence	urutan isoelektronik
isofugacity diagrams	diagram isofugasitas
isogyre	isogir
isolated atom	atom tersekat
isolated system	sistem tersekat, sistem terisolasi
isolation test	uji kucil (isolasi)
isolation valve	katup kucil (isolasi)
isolator	isolator
isolux line	garis isoluks
isomer shift	ingsutan isomer
isomeric state	keadaan isomerik
isometric process	proses isometrik
isomorph	isomorf
isomorphic group	grup isomorfik
isomorphism	keisomorfian, isomorfisme
isomorphous crystal	hablur isomorf
isomorphous group	grup isomorf
isopach	isopah
isophotometer	isofotometer
isopiestic process	proses isopiestik, proses tekanan-tetap
isopiestic solution	larutan isopiestik
isopolymorphism	isopolimorfisme
isosceles triangle	segitiga samakaki
isospeed channel	saluran isokelajuan
isospin (isotopic spin)	isospin (spin isotop)
isospin multiplet	kembar-banyak isospin
isospin operator	pengandar (operasi) isospin
isospin space	ruang isospin
isostasy	isostasi
isostatic compensation	pampasan isostatik
isostatic correction	koreksi isostatik
isotemperature loci	lokus isosuhu, lokus isotemperatur
isotherm	isoterm
isothermal Young's modulus	modulus Young isothermal
isothermal adsorption	jerapan isothermal
isothermal bulk modulus	modulus limbak isothermal
isothermal compressibility	ketermampatan isothermal

isothermal compression	mampatan isothermal, kompresi isothermal
isothermal equilibrium	keseimbangan isothermal
isothermal expansion	muaian isothermal, ekspansi isothermal
isothermal flow with friction	aliran isothermal dengan gesekan
isothermal process	proses isothermal
isothermal sound speed	laju bunyi isothermal
isothermal susceptance	rentanan isothermal, suseptans isothermal
isotone	isoton
isotope effect	efek isotop
isotope separation	pemisahan isotop
isotopic abundance	kejerahan isotop
isotopic current	arus isotopik
isotopic current, conserved	arus isotopik kekal
isotopic factors	faktor isotopik
isotopic power generator	pembangkit daya isotopik
isotopic shift	ingsutan isotopik
isotopic space	ruang isotopik
isotopic spin	spin isotopik
isotopic spin conservation	kekekalan spin isotopik
isotopic spin formalism	rumusan spin isotopik
isotopic spin formalism notation	notasi rumusan spin isotopik
isotopic spin projection operators	pengandar pemroyeksi spin isotopik
isotrimorphism	isotrimorfisme, keisotrimorfan
isotropic	isotropik
isotropic fluid	zalir isotropik
isotropic material	bahan isotropik
isotropic medium	zantara isotropik
isotropic radiator	penyinar isotropik, radiator isotropik
isotropic scattering	hamburan isotropik
isotropism	isotropisme
isotropy of space	isotropi ruang
isovector	isovektor
isovelocity surfaces	permukaan sama-kecepatan (isovelositas)
isovolumic process	proses isovolumik, proses volume-tetap
iterated fission expectation	harapan fisi teriterasi
iteration method	metode iterasi
iti method: inflection-tangent- intersection method	metode perpotongan-singgung-infleksi

itinerant exchange
Ives and Stilwell experiment

tukar itineran, tukar idaran
percobaan Ives dan Stilwell

J

- J notation
 J/psi particle
 jack-screw
 jacket
 Jacob's staff
 Jacobi's form of least action principle
 Jacobian transformation
 Jahn-Teller effect
 Jamin interferometer
 Jamin refractometer
 Jeffreys-Bullen curves

 jellium
 jet
 jet cap
 jet propulsion
 jet stage
 jet stream
 jet tones
 jet-engine
 jitter
 jog
 Johnson and Lark Horowitz formula
 Johnson crystal geometry
 Johnson noise
 joint
 joint probability function
 Joly photometer
 Josephson effect
 Josephson tunneling
 Joshi effect
 jost function
 jost function, reduced
 Joule coefficient
 Joule cycle
 Joule effect

 notasi J
 zarah J/psi
 bicu
 pelindung, jaket
 tongkat Jacob
 bentuk asas aksi terkecil Jacobi
 alihragam (transformasi) Jacobi
 efek Jahn-Teller
 interferometer Jamin
 refraktometer Jamin
 lengkung Jeffreys-Bullen, kurva
 Jeffreys-Bullen
 jelium
 jet, semburan
 tudung sembur, tudung jet
 dorongan sembur-gas, propulsi jet
 tahapan sembur (jet)
 arus sembur (jet)
 nada sembur (jet)
 mesin sembur-gas, mesin jet
 kerlipan
 senggol
 formula Johnson dan Lark Horowitz
 geometri hablur Johnson
 derau Johnson
 sendi
 fungsi kementakan sendi
 fotometer Joly
 efek Josephson
 penerowongan Josephson
 efek Joshi
 fungsi jost
 fungsi jost tereduksi
 koefisien Joule
 daur Joule
 efek Joule

Joule heating	pemanasan Joule
Joule magnetostriction	regangan magnetik Joule, magnetostriksi Joule
Joule's law	hukum Joule
Joule-Clausius velocity	kecepatan Joule-Clausius
Joule Kelvin coefficient	koefisien Joule Kelvin
Joule-Kelvin effect	efek Joule-Kelvin
Joule-Kelvin experiment	percobaan Joule Kelvin, eksperimen Joule-Kelvin
Joule-Kelvin inversion curve	lengkungan pembalikan Joule-Kelvin, kurva inversi Joule-Kelvin
Joule-Thomson coefficient	koefisien Joule-Thomson
Joule-Thomson effect	efek Joule-Thomson
Joule-Thomson expansion	muaian Joule-Thomson
Joule-Thomson inversion temperatur	suhu inversi Joule-Thomson, suhu pembalikan Joule-Thomson
jug	geofon
jug hustler	pemasang geofon
jug line	kabel geofon
jug planter	penanam geofon
jump a leg	lompatan data, lompatan korelasi
jump correlation	korelasi lompatan
jump frequency	frekuensi lompatan
junction	sambungan
junction capacitance	kapasitans sambungan
junction laser	laser sambungan
junction transistor	transistor sambungan
junction with superconductor	sambungan dengan adipenghantar
junction, E-plane T	sambungan T bidang-E
junction, H-plane T	sambungan T bidang-H
Jurin law	hukum Jurin

K

- k alfa doublet
- K series
- K shell
- k-capture
- K-index
- K-line
- K-matrix
- K-meson
- K-meson half-life
- K-meson higher-order interaction
- K-space
- K-type section
- K-wave
- Ka band
- Kadanoff scaling
- Kadomtsev criterion
- Kadomtsev-Nedospasov instability
- Kaluza's unified field theory
- Kaluza-Klein theory
- KAM (Kolmogorov-Arnold-Moser) theorem
- kaon (K meson)
- kaon-nucleon system
- Karman vortex street
- katoptric system
- KDP
- Kedem-Katchalsky equation
- Keldysh theory
- Kellner eyepiece
- Kellog equation
- kelly
- Kelvin effect
- Kelvin equation for surface tension
- Kelvin law
- Kelvin relation
- kembar dua alfa k deret K
- kelopak (kulit) K
- tangkapan-k
- indeks-K
- garis K
- matriks-K
- meson-K
- umur-paruh meson-K
- interaksi tingkat tinggi meson-K
- ruang-K
- tampang jenis-K, corak-K
- gelombang-K
- pita Ka
- penskalaan Kadanoff
- kriteria Kadomtsev
- ketakmantapanKadomtsev-Nedospasov
- teori medan terpadu Kaluza
- teori Kaluza-Klein
- teorema KAM
- kaon (meson K)
- sistem kaon-nukleon
- lorong pual Karman
- sistem katoptrik
- KDP
- persamaan Kedem-Katchalsky
- teori Keldysh
- kanta-mata Kellner
- persamaan Kellog
- keli
- efek Kelvin
- persamaan tegangan (per)muka(an) Kelvin
- hukum Kelvin
- hubungan Kelvin

Kelvin skin effect	efek kulit Kelvin
Kelvin temperature	suhu Kelvin, temperatur Kelvin
Kelvin temperature scale	skala suhu Kelvin, skala temperatur Kelvin
Kelvin-Planck statement of second law	pernyataan hukum kedua Kelvin-Planck
Kelvin-Varley slide	sorongan Kelvin-Varley
Kendall effect	efek Kendall
Kennard packet	paket (bingkisan) Kennard
Kennedy and Thorndike experiment	percobaan Kennedy-Thorndike
Kennedy-Heaviside layer	lapisan Kennedy-Heaviside
kenopliotron	kenopliotron
kenotron	kenotron
Kepler coordinate	koordinat Kepler
Kepler problem	masalah Kepler
Kepler's law	hukum Kepler
Kepler's laws of planetary motion	hukum gerak planet Kepler
kernel	biji, kernel
kerr effect	efek Kerr
ket space	ruang ket
ket state	keadaan ket
kettledrum	gendang belanga
kev	kev, kilo elektron-volt
key bed	lapisan kunci
Keystone effect	efek Keystone
kilocaloric (kcal)	kilokalori
kilocurie	kilocurie
kinematic fluidity	kezaliran kinematik, fluiditas kinematik
kinematic momentum	pusa kinematik, momentum kinematik
kinematic similarity	kemiripan kinematik
kinematic viscosity	kekentalan kinematik
kinematical theory of x-ray diffraction	teori kinematis lenturan sinar-X
kinematics	kinematika, ilmu gerak
kinetic energy operator	pengandar tenaga kinetik
kinetic energy, relativistic	tenaga gerak nisbian
kinetic equation	persamaan kinetik
kinetic equilibrium	keseimbangan kinetik
kinetic friction	gesekan gerak, gesekan kinetik
kinetic instability	ketakmamtapan kinetik

kinetic momentum	momentum kinetik, pusa kinetik
kinetic potential	potensial gerak, potensial kinetik
kinetic reaction	reaksi kinetik
kinetic stress	tegangan kinetik
kinetic theory	teori kinetik
kinetic theory of gases	teori kinetik gas
kinetic-energy density	rapat tenaga kinetik
kinetic-potential	potensial-kinetik
kinetics	kinetika
kinetik	kinetik, gerak
kinetik energy	tenaga kinetik
kink instability	ketakmantapan lekuk
Kipp relay	ganti Kipp
Kirchhoff theory	teori Kirchhoff
Kirchhoff's law	hukum Kirchhoff
Kirchhoff's radiation law	hukum penyinaran Kirchhoff, hukum radiasi Kirchhoff
Kirchhoff's rules	kaidah Kirchhoff
Kirkendall effect	efek Kirkendall
Kirkwood equation	persamaan Kirkwood
Kirkwood superposition approximation (GSE)	penghampiran superposisi, himpit-gabung Kirkwood
Klauder wavelet	koncah Klauder
Klein paradox	paradoks Klein
Klein-Gordon particles	zarah Klein-Gordon
Klein-Nishina formula	rumus Klein-Nishina
Klein-Gordon equation	persamaan Klein-Gordon
Klimontovich equation	persamaan Klimontovich
Klimontovich function	fungsi Klimontovich
klystron	klistron
knife edge(reference)	mata pisau
Knight shift	ingsutan Knight
Knot equation	persamaan Knot
Knudsen cosine law	hukum kosinus Knudsen
Knudsen effect	efek Knudsen
Knudsen flow	aliran Knudsen
Knudsen gas	gas Knudsen
Knudsen number	bilangan Knudsen

Knudsen's absolute manometer	manometer mutlak Knudsen
Kobayashi-Maskawa matrix	matriks Kobayashi-Maskawa
Koenigsberger ratio	nisbah Koenigsberger
Kohler illumination	pencahayaian Kohler, iluminasi Kohler
koloid	koloid
Kramers degeneracy	tunawatak Kramers, degenerasi Kramers
Kramers doublets	dublet Kramers, kembar dua Kramers
Kramers pair	pasangan Kramer
Kramers pair creation operator	pengandar penciptaan pasangan Kramers
Kramers theorem	teorema Kramers
Kramers-Kronig relation	hubungan Kramers-Kronig
Kronecker delta	delta Kronecker
Kronecker delta function	fungsi delta Kronecker
Kronecker symbol	lambang Kronecker
Kronecker symbol, tensor of character of	sifat tensor lambang Kronecker
Kronig-Panney model	model Kronig-Penney
Krook collision term	suku benturan Krook
Kruskal-Safranov limit	batas Kruskal-Safranov
krypton, Kr	kripton, Kr
Kubo formula	rumus Kubo
Kundt tube	tabung Kundt
Kurie plot	grafik Kurie
kxu versus angstroms	kxu versus angstrom
Kyropoulos technique	teknik Kyropoulos

L

- | | |
|----------------------------------|------------------------------|
| L series | deret L |
| L shell | kelopak L |
| L wave | gelombang L |
| L-electron capture | tangkapan elektron-L |
| L-line | garis L |
| L-ring | cincin L |
| L-section | untai L |
| L-shell | kelopak-L |
| labelled atom | atom tertanda |
| labelled compound | senyawa tertanda |
| labile | goyah |
| laboratory | laboratori |
| laboratory system | sistem laboratorium |
| ladar | ladar |
| ladder diagram | diagram tangga |
| ladder network | jejala tangga |
| ladder operator | operator tangga |
| Ladenburg, law of | hukum Ladenburg |
| lag | keter |
| lag, angle of | sudut keter |
| Lagrange bracket | kurung Lagrange |
| Lagrange stream function | fungsi arus Lagrange |
| Lagrange undetermined multiplier | pendarab tak tentu Lagrange |
| Lagrange's equation | persamaan Lagrange |
| Lagrangian | Lagrangian |
| Lagrangian covariant | kovarian Lagrangian |
| Lagrangian density | rapat Lagrangian |
| Lagrangian field theory | teori medan Lagrangian |
| Lagrangian for electromagnetism | Lagrangian elektromagnetisme |
| Lagrangian form | bentuk Lagrangian |
| Lagrangian formulation | perumusan Lagrangian |
| Lagrangian function | fungsi Lagrangian |
| Lagrangian method | metode Lagrangian |
| Lagrangian, Dirac | Lagrangian Dirac |
| Lagrangian, Klein-Gordon | Lagrangian Klein-Gordon |
| Lagrangian, Schroedinger | Lagrangian Schroedinger |

Laguerre polynomial	sukubanyak Laguerre
Lamb shift	ingsutan Lamb
Lamb term	suku Lamb
Lamb wave	gelombang Lamb
Lamb-Rutherford experiment	percobaan Lamb-Rutherford
Lamb-Rutherford measurements	pengukuran Lamb-Rutherford
lambda hyperon	hiperon lambda
lambda limiting process	proses pembatas lambda
lambda point	titik lambda
lambda scale parameter	parameter skala lambda
lambert	lambert
Lambert's law	hukum Lambert
Lame constant	tetapan Lame
laminar	berlapis
laminar boundary layer	lapisan batas berlapis, lapisan batas laminar
laminar flow	aliran berlapis
laminar motion	gerak berlapis
laminar navigation	navigasi laminar
laminated glass	kaca terlapis
laminated plastic	plastik terlapis
laminated quartz	kuarsa terlapis
lamp	lampu
lamp, arc	lampu busur
lamp, discharge	lampu lucutan
lamp, mercury vapour	lampu uap-raksa
lamp, quartz	lampu kuarsa
lamp, sodium	lampu natrium
lamp, spectral	lampu spektrum
Landau-Placzek formula	rumus Landau-Placzek
Landau contour	kontur Landau
Landau damping	redaman Landau
Landau damping factor	faktor redaman Landau
Landau diamagnetic	diamagnetik Landau
Landau diamagnetism	diamagnetisme Landau
Landau energy loss theory	teori rerugi tenaga Landau
Landau ghost	hantu Landau
Landau singularity	kesingularan Landau

- Landau theory
 Landau theory of liquid helium ii
 Landau-Ginzburg equation
 Lande splitting factor
 Lande's factor
 Landholt fringe
 Lang equipment
 Lang technique
 Langevin diamagnetism equation
 Langevin equation
 Langevin function
 Langevin paramagnetism (equation)
 Langevin radiation pressure
 Langevin theory of diamagnetism
 Langevin's formula
 Langmuir adsorption isotherm
 Langmuir effect
 Langmuir film concept
 Langmuir frequency
 Langmuir method
 Langmuir oscillation
 Langmuir wave
 Langmuir's paradox
 lanthanide group ions

 lanthanides
 lap flatness
 Laplace transformation
 Laplace's equation
 Laplacean
 Laplacean operator, four
 Laplacian
 Laplacian operator
 Laplacian operator, four

 lapping machine
 laps, flattening
 lapse rate

 teori Landau
 teori helium cair ii Landau
 persamaan Landau-Ginzburg
 faktor pisahan Lande
 faktor Lande
 rumbai Landholt
 peralatan Lang
 teknik Lang
 persamaan diamagnetisme Langevin
 persamaan Langevin
 fungsi Langevin
 (persamaan) paramagnetisme Langevin
 tekanan radiasi Langevin
 teori diamagnetisme Langevin
 rumus Langevin
 isoterm serapan Langmuir
 efek Langmuir
 konsep saput Langmuir
 frekuensi Langmuir
 metode Langmuir
 alunan Langmuir, osilasi Langmuir
 gelombang Langmuir
 paradoks Langmuir
 ion-ion kelompok lantanid, ion-ion
 kelompok tanah-langka
 lantanide
 kerataan lapik
 alihragam Laplace, transformasi Laplace
 persamaan Laplace
 Laplacean
 operator Laplace empat
 Laplacean
 pengandar Laplacean
 pengandar Laplacean empat, operator
 Laplacean empat
 mesin pelapik
 lapik perata
 laju surut

laquer coating	salutan laker
laquer mask	topeng laker
large components	komponen besar
large scale integration	integrasi skala besar
Larmor angular frequency	frekuensi sudut Larmor
Larmor center	pusat Larmor
Larmor diamagnetic	diamagnetik Larmor
Larmor frequency	frekuensi Larmor
Larmor gyration	legaran Larmor
Larmor precession	lengkok Larmor, presesi Larmor
Larmor radius	ruji Larmor
Larmor theorem	teorema Larmor
Larmor's hypothesis	hipotesis Larmor
Larmor's radiation formula	rumus sinaran Larmor
Larsen potentiometer	potensiometer Larsen
lasa: Large-Aperture Seismic Array	Larik Seismik Tingkap-Lebar
laser	laser
laser device	peranti laser
laser diode	diode laser
laser rods	batang laser
lasers, double heterostructure	laser heterostruktur ganda
latent heat	bahang laten
latent heat of condensation	bahang pengembunan laten
latent heat of fusion	bahang beku laten
latent heat of mixing	bahang pencampuran laten
latent heat of transition	bahang peralihan laten
latent heat of vaporization	bahang penguapan laten
latent image	santir laten
latent photographic image	santir foto laten
lateral accretion	tokokan menyisi, akresi lateral
lateral analysis	analisis lateral
lateral chromatic aberration	lanturan kromatik menyisi, aberasi kromatik lateral
lateral magnification	pembesaran menyisi (lateral)
lateral mirage	bayangan menyisi (lateral)
lateral quadrupole	caturkutub menyisi (lateral)
lateral surface	permukaan menyisi (lateral)
laterolog	laterolog

latitude	lintang, garis lintang
latitude correction	koreksi lintang
lattice	kekisi
lattice calculation	hitungan kekisi
lattice complex	kompleks kekisi
lattice compounds	senyawa kekisi
lattice constant	tetapan kekisi
lattice defect	usak kekisi
lattice dimensions	ukuran kekisi
lattice dynamics	dinamika kekisi
lattice energy	tenaga kekisi, energi kekisi
lattice energy of crystal	tenaga kekisi hablur, energi kekisi kristal
lattice heat capacity	kapasitas-bahang kisi
lattice matching	penyepadanan kekisi
lattice point	titik kekisi
lattice point group	kelompok-titik kekisi, grup-titik kekisi
lattice polarization	pengutuban kekisi, polarisasi kekisi
lattice potential	potensial kekisi
lattice scattering	hamburan kekisi
lattice specific heat	bahang spesifik kekisi
lattice sum	jumlah kekisi
lattice thermal resistivity	keterhambatan termal kekisi, resistivitas termal kekisi
lattice translation operation	kandaran translasi kekisi, operasi translasi kekisi
lattice vacancy	lowongan kekisi
lattice vibration	getaran kekisi, vibrasi kekisi
lattice wave	gelombang kekisi
lattice, Bravais	kekisi Bravais
lattice, hexagonal	kekisi segienam, kekisi heksagonal
lattice, orthorhombic	kekisi ortorombik
lattice, primitive	kekisi primitif
lattice, reciprocal	kekisi timbal-balik
lattice, rectangular	kekisi persegi
lattice, space	kekisi ruang
lattice, square	kekisi bujursangkar
Laue camera	kamera Laue

Laue condition	syarat Laue
Laue diffraction	pelenturan Laue, difraksi Laue
Laue diffraction images	santir lenturan Laue
Laue equation	persamaan Laue
Laue method	metode Laue
Laue pattern	pola Laue
Laue photograph	foto Laue
Laue photograph method	metode fotograf Laue
Laue plane	bidang Laue
Laue symmetry	kesetangkupan (simetri) Laue
Laue theory	teori Laue
laurent half-shade plate	lempeng paruh-bayang
Laurent polarimeter	polarimeter Laurent
law	hukum
law of Kepler	hukum Kepler
law of Paschen	hukum Paschen
law of Relgers	hukum Relgers
law of concervation of energy	hukum kekekalan (konservasi) tenaga (energi)
law of concervation of mechanical energy	hukum kekekalan (konservasi) tenaga mekanis
law of conservation of angular momentum	hukum kekekalan pusa sudut
law of corresponding state	hukum keadaan bersesuaian
law of inertial	hukum kelembaman
law of mass action	hukum aksi massa
law of Mitcherlich	hukum Mitcherlich
law of reflection	hukum pantulan
law of refraction	hukum pembiasan
law of thermodynamics	hukum termodinamika
law(s) of Fresnel-Arago	hukum Fresnel-Arago
Lawson criterion	patokan, kriteria Lawson
layer	lapisan
layer effect	efek lapisan
layer of charge	lapisan muatan
layered media	zantara berlapis
lead silicate glass	kaca timbal silikat
leaf valve	katup daun

leak	bocoran
leak detection	deteksi bocoran
leak detector	detektor bocoran
leak detector head	hulu detektor bocoran
leak rate	laju bocoran
leak testing	pengujian bocoran
leak-tight	kedap-bocoran
leakage	bocoran
leakage current	arus bocoran
leakage factor	faktor bocoran
leakage flux	fluks bocoran
leakage reactance	reaktans bocoran
leakage resistance	resistans bocoran
leakproof	kalis-bocor
leaktight chamber	bilik kalis bocor
least action principle	asas aksi terkecil
least distance of distinct vision	jarak lihat jelas terdekat
least-time path	lintasan waktu-terpendek
Lecher line	jalur Lecher
Lecher oscillator	pengalun (osilator) Lecher
Leclanche cell	sel Leclanche
LED	DPC, diode pemancar cahaya
ledge	padas
Lee partitioning method	metode sekatan Lee
Leeson disk	cakram Leeson
left circularly polarized (l.c.p) waves	gelombang terkutub lingkaran kiri
left endpoint	titik ujung kiri
left hand endpoint	ujung akhir kiri (titik ujung kiri)
left hand limit	limit kiri, had kiri
left hand rule	kaidah tangan kiri
left hand system	sistem tangan kiri
left helix	pilin kiri
left lateral fault	kesalahan lateral kiri
left module	modul kiri
left-hand cut-off	penggalan kiri
Legendre polynomial	polinom Legendre, sukubanyak Legendre
Legendre's equation	persamaan Legendre

Lehman spectral representation	wakilan spektral Lehman
Lemaitre model of the universe	model alam-semesta Lemaitre
Lenard-Balescu equation	persamaan Lenard-Belescu
Lenes-Thirring precession	lenggokan Lenes-Thirring
length	panjang
length contraction	penyusutan panjang
length of arc	panjang busur
length of interval	panjang selang (interval)
length of plateau	panjang plato
length, focal	jarak pumpun
length, image	jarak santir
length, object	jarak benda, panjang benda
Lennard-Jones and Devonshire theory	teori Lennard-Jones dan Devonshire
Lennard-Jones potential	potensial Lennard-Jones
lens	kanta
lens aperture	tingkap kanta
lens combination	gabungan kanta
lens distortion	erotan kanta, distorsi lensa
lens element	unsur kanta
lens equation	persamaan kanta
lens maker's formula	rumus pembuat kanta
lens paper	kertas kanta
lens power	daya lensa, kekuatan lensa
lens shim	ganjal kanta
lens shutter	penutup kanta
lens stop	pembatas kanta
lens, achromatic	kanta akromat, kanta takbuyar warna
lens, coated	kanta bersalut
lens, concave	kanta cekung
lens, condenser	kanta pemumpun, kanta kondenser
lens, converging	kanta positif (konvergen)
lens, convex	kanta cembung
lens, diverging	kanta negatif
lens, electrical	kanta elektrik
lens, electron	kanta elektron
lens, electrostatic	kanta elektrostatik
lens, eyepiece	kanta mata
lens, focussing	kanta pemumpun

lens, interchangeable
 lens, long focus
 lens, magnetic
 lens, narrow angle
 lens, objective
 lens, prismatic
 lens, sand
 lens, telephoto
 lens, wide angle
 lens-maker's formula
 Lense-Thirring precession
 length of interval
 lenticular
 Lenz vector
 Lenz's law
 lepto-quark boson
 leptometer
 lepton
 leptonic charge
 leptonic decay
 leptonic interactions
 leptonic mode
 leptons conserved vector current
 hypothesis
 leptons, conservation of
 lethargy
 level
 level density
 level monitor
 level of energy
 level shift
 level valve
 level width
 level, optical
 leveller
 levelling bulb
 lever
 lever rule

kanta tergantikan
 kanta pumpun jauh
 kanta magnetik
 kanta sudut sempit
 kanta benda
 kanta prisma
 kanta pasir
 kanta telefoto
 kanta sudut lebar
 rumus pembuat kanta
 lenggokan Lense-Thirring
 panjang selang, panjang interval
 lentikular
 vektor Lenz
 hukum Lenz
 boson lepto-kuark
 leptometer
 lepton
 muatan berlepton
 pererasan berlepton
 interaksi berlepton
 ragam berlepton
 hipotesis arus vektor kekal lepton

 kekekalan lepton
 kelambanan, letargi
 aras
 rapat aras
 pemantau aras
 aras tenaga
 ingsutan aras
 katup aras
 lebar aras
 tuas optis
 perata
 buli perata
 tuas
 kaidah tuas

lever, optical	tuas optis
Levi-Civita density	rapat Levi-Civita
levigation	levigasi
Levinson theorem	teorema Levinson
levitron	levitron
levo-, (laevo-)	kiri, levo
levorotation	putaran kiri
levorotatory	putar kiri
Leyden jar	guci Leyden
Lg-wave	gelombang-Lg
LHH (lower-hybrid frequency)	frekuensi bastar bawah (FBB)
libration	librasi
Lie algebra	aljabar Lie
Lie group	grup Lie
Lieb's inequality	ketaksamaan Lieb
Lienard's formula	rumus Lienard
Lienard's formula for radiated power	rumus Lienard untuk daya terpancar
Lienard-Wiechert potential	potensial Lienard-Wiechert
life room	ruangan bergema
lifetime	umur
lifetime of decay	umur reras
lifetime, carrier	umur pembawa
lifetimes of atomic level	umur aras atom
lift	bubung
lift experiment, Einstein's	percobaan bubungan Einstein
light	cahaya
light emitting diode	diode pancar cahaya
light aberration	lanturan cahaya, aberasi cahaya
light absorption	serapan cahaya, penyerapan cahaya
light atom	atom ringan
light cone	kerucut cahaya
light distribution photometer	fotometer agihan cahaya
light emitting diode	diode pancar cahaya
light exposure	pajanan cahaya
light field microscope	mikroskop medan cahaya
light filter	tapis cahaya
light focusing fiber	serat pemumpun cahaya
light fog	kabut cahaya, kabut tipis

light quantum	kuantum cahaya, satu cahaya
light ray	sinar cahaya
light scattering	hamburan cahaya
light sensitive	peka cahaya
light sensitive emulsion	emulsi peka cahaya
light source	sumber cahaya
light spot	bintik cahaya
light transmission	penerusan cahaya, transmisi cahaya
light valve	katup cahaya
light velocity	kecepatan cahaya
light wave	gelombang cahaya
light year	tahun cahaya
light, aberration of	lenturan cahaya
light, beam of	berkas cahaya
light, fluorescent	cahaya pendar fluor
light, wave theory of	teori-gelombang cahaya
light-binding approximation	hampiran ikatan longgar
light-emitting diode	diode pemancar cahaya
light-filter vector	vektor tapis cahaya
light-sensitive	peka cahaya
lighting	pencahayaan
lightning	petir
limit of resolution	had dayapisah, limit dayapisah
limit, Dirac	had Dirac
limit, Feshbach-Villars	had Feshbach-Villars
limitation of mobility	had kelincahan
limiter	pembatas
Linde cycle	daur Linde
Linde liquifier	pencair Linde
Linde method	metode Linde
Linde's rule	kaidah Linde
Lindemann parameter	parameter Lindeman
Lindemann theory	teori Lindemann
line breadth	lebar garis
line broadening	pelebaran garis
line charge	muatan garis
line charge density	rapat muatan garis
line defect	usak garis

line element in velocity space	unsur garis dalam ruang kecepatan
line frequency	frekuensi garis
line graph	grafik garis
line heat source	sumber bahang garis
line image	santir garis
line intensity	intensitas garis
line of collimation	garis penyejajaran berkas, garis kolimasi
line of force	garis kakas, garis forsa
line of nodes	garis simpul
line pad	bantalan jalur
line pair	pasangan garis
line radiation	radiasi garis, sinaran garis
line shape	bentuk garis
line shape, Gaussian	bentuk-garis Gauss
line shape, Lorentzian	bentuk-garis Lorentz
line source	sumber garis
line spectrum	spektrum garis
line width	lebar garis
line width, magnetic resonance	lebar garis talunan magnetik
line, coaxial	jalur sesumbu
line, matched	jalur sepadan
line, non-resonant	jalur takbertalun
linear	linear
linear Stark effect	efek Stark linear
linear absorption coefficient	koefisien serapan linear
linear accelerator	pemercepat linear
linear acoustic approximation	hampiran akustik linear
linear acoustic equations	persamaan akustik linear
linear amplifier	penguat linear
linear antenna	antena lurus
linear approximation	hampiran garis, hampiran linear
linear array	larik lurus
linear attenuation coefficient	koefisien laifan linear
linear chain	rantai linear
linear differential elements	unsur diferensial linear
linear dispersion	tebaran garis
linear energy transfer (LET)	alih tenaga linear (ATL)
linear expansion	(pe)muai(an) panjang, ekspansi linear

linear extrapolation distance
 linear focusing collector
 linear function
 linear harmonic oscillator
 linear ionization
 linear magnification
 linear medium
 linear molecule
 linear momentum operator
 linear operator
 linear orthogonal transformation

linear polarization
 linear range
 linear regression
 linear response coefficient
 linear stopping power
 linear strain
 linear sweep
 linear transformation
 linear triatomic molecule
 linearity
 linearity of IP
 linearity of Schroedinger equation
 linearized MHD equation

linearly polarized light
 lines of flux
 lines of force
 linkage, flux
 linked cluster theorem
 Linnik interference microscope
 Liouville equation
 Liouville operator
 Liouville theorem
 Lippich prism
 Lippmann-Schwinger equation
 Lippmann-Schwinger formalism

jarak ekstrapolasi linear
 kolektor pemumpun linear
 fungsi linear
 pengayun selaras linear
 pengionan linear, ionisasi linear
 pembesaran garis
 zantara linear
 molekul linear
 pengandar pusa (momentum) linear
 pengandar linear, operator linear
 alihragam renjang linear, alihragam
 ortogonal linear
 pengutuban linear, polarisasi linear
 jangkau linear
 regresi garis, regresi linear
 koefisien tanggapan linear
 daya penghenti linear
 regangan linear
 sapuan linear
 alihragam linear
 molekul triatom linear
 kelinearan
 kelinearan IP
 kelinearan persamaan Schroedinger
 persamaan Mhd (magnetohidrodinamik)
 terlinear
 cahaya terkutub linear
 garis-garis fluks
 garis kakas, garis forsa
 tautan fluks
 teorema gugus tertaut
 mikroskop interferens Linnik
 persamaan Liouville
 pengandar Liouville
 teorema Liouville
 prisma Lippich
 persamaan Lippmann-Schwinger
 perumusan Lippmann-Schwinger

liquefaction	pencairan
liquefaction of gas	pencairan gas
liquid	cair
liquid core fiber	serat teras cair
liquid crystal	hablur cair
liquid drop model	model tetes cair
liquid drop theory	teori tetes cair
liquid encapsulation	pengapsulan cair
liquid helium	helium cair
liquid junction	sambungan cair
liquid junction potential	potensial sambungan cair
liquid level controller	pengendali aras cair
liquid level gauge	tolok aras cair
liquid method	metode cair
liquid phase epitaxy (LPE)	epitaksi fase cair
liquid scattering	hamburan cair
liquid structure factor	faktor struktur cair
liquid waste	limbah cair
liquid-level principle	asas aras-cair
liquid-solid transition	peralihan cair-zadat
liquid-vapour equilibrium	keseimbangan cair uap
liquid-vapour transition	peralihan cair-uap
liquidus line	garis liquidus
liquifaction of gases	pencairan gas
liquifaction temperature	suhu pencairan
Lissajous figure	rajah Lissajous
lithium blanket	selimut litium
lithium gallate, Alfa, LiGaO_2	litium galat, LiGaO_2
lithologic log	log litologik
lithosphere	litosfer
Littrow prism	prisma Littrow
lli: Log-Level Indicator	Penunjuk Aras-Log, Indikator Aras-Log
Lloyd'd mirror	cermin Lloyd
load	beban
load circuit	untai beban
load factor	faktor beban
load lead	timbang beban
load line	garis beban

load, capacitive	beban kapasitif
load-point marker	penanda titik-muat
loaded bar	batang berbeban
loading pole	tongkat pemuatan
loading, carrier	pembebanan pembawa
loading, phantom	pembebanan semu
Lobachevsky space	ruang Lobachevsky
Lobachevsky-Einstein velocity space	ruang kecepatan Lobachevsky-Einstein
Lobachevsky-Friedmann space	ruang Lobachesky-Friedmann
lobe pattern	pola cuping
local electric field	medan elektrik setempat (lokal)
local entropy production	produksi entropi setempat
local equilibrium	keseimbangan setempat
local fluctuation	gijatan setempat
local gauge theory	teori tolok setempat (lokal)
local gravity	gravitas setempat (lokal), gravitas setempat
local heat source(s)	sumber(-sumber) bahang setempat, sumber(-sumber) bahang lokal
local magnetic anomalies	anomali magnetik lokal (setempat), janggalan magnetik lokal
local oscillator	pengalun (osilator) lokal
local phonon mode	ragam fonon lokal
local relaxation length	jarak pengenduran setempat (relaksasi) lokal
local stability	kemantapan setempat
local temperature	suhu lokal
local time	waktu setempat
locality assumption	pengendalian lokalitas
localization experiment	percobaan lokalisasi (kesetempatan)
localized acoustic properties	sifat akustik terlokal
localized moment	momen terlokal
localized phonon	fonon terlokal
localized source	sumber terlokal
localized state	keadaan terlokal
location	lokasi
locato	melokasikan
lock-in amplifier	penguat terkunci

locus	lokus, londar
lodestone	batu magnet
logarithmic decrement	susutan logaritma
logarithmic derivative	turunan logaritmik
logging	pengelogan, pembalakan
logic circuit	untai nalar
logic gate	gerbang nalar
London dipole theory	teori dwikutub London
London equation	persamaan London
London force	kakas (forsa) London
London interaction	interaksi London
London penetration depth	tebal-kulit London, jeluk penembusan London
long normal	normal panjang
long range	jangkau panjang
long range alpha particle	zarah alfa jangkau panjang
long range interaction	interaksi jangkau panjang
long range order	benah (orde) jangkau jauh
long range order parameter	parameter benah jangkau-panjang
long sight	rabun dekat
long wavelength approximation	hampiran riak-gelombang panjang
long-line effect	efek jalur-panjang
long-period seismometer	seismometer periode-panjang
longitude	bujur
longitudinal	longitudinal
longitudinal aberration	lanturan membujur
longitudinal crystal	hablur membujur, hablur longitudinal
longitudinal magnification	perbesaran membujur
longitudinal mass	massa membujur
longitudinal noise	derau membujur
longitudinal optical phonon	fonon optis membujur, fonon optis longitudinal
longitudinal phonon	fonon membujur, fonon longitudinal
longitudinal polarization	pengutuban membujur
longitudinal relaxation	pengenduran membujur, relaksasi longitudinal
longitudinal strain	regangan membujur
longitudinal stress	tegangan membujur

- longitudinal velocity addition formula
- longitudinal vibration
- longitudinal wave
- looming
- loop
- loop antenna
- loop current
- loop error
- loop gain
- Lorentz acceleration
- Lorentz condition
- Lorentz contraction
- Lorentz covariance
- Lorentz double refraction
- Lorentz factor
- Lorentz field
- Lorentz force
- Lorentz four-vector
- Lorentz frame
- Lorentz gas
- Lorentz gauge
- Lorentz gauge condition
- Lorentz group
- Lorentz group, complete
- Lorentz invariant
- Lorentz invariant phase space
- Lorentz matrix
- Lorentz model
- Lorentz number
- Lorentz plasma
- Lorentz polarization factor
- Lorentz relation
- Lorentz relativistic
- Lorentz scalar
- Lorentz spinor
- Lorentz theory of the electron
- Lorentz transformation (equation)
- rumus penambahan kecepatan membujur
- getaran longitudinal
- gelombang longitudinal
- bayangan tererot
- simpal
- antena simpal
- arus simpal
- galat simpal
- bati simpal
- percepatan Lorentz
- syarat Lorentz
- penyusutan Lorentz, kontraksi Lorentz
- kararan bentuk Lorentz. Lorentz kovarian
- pembiasan ganda Lorentz
- faktor Lorentz
- medan Lorentz
- kakas Lorentz
- vektor-empat Lorentz
- kerangka Lorentz
- gas Lorentz
- tolok Lorentz
- syarat tolok Lorentz
- grup Lorentz
- grup Lorentz lengkap
- kararan Lorentz
- ruang fase invarian Lorentz
- matriks Lorentz
- model Lorentz
- bilangan Lorentz
- plasma Lorentz
- faktor pengutuban Lorentz
- hubungan Lorentz, relasi Lorentz
- nisbian Lorentz
- skalar Lorentz
- spinor Lorentz
- teori elektron Lorentz
- (persamaan) alihragam Lorentz

- Lorentz transformation formal derivation
 Lorentz transformation improper, of space reflection
 Lorentz transformation parameter
 Lorentz transformation, general
 Lorentz transformation, improper
 Lorentz transformation, infinitesimal
 Lorentz transformation, proper
 Lorentz transformation, special
 Lorentz-Boltzmann equation
 Lorentz-Fitzgerald contraction
 Lorentz-Lorentz relation
 Lorentzian line shape
 loss
 loss cone instability
 loss factor
 loss of energy
 loss of heat
 loss, transducer
 loss, transformer
 lossless line (dissipationless line)
 lossy dielectric
 loudness
 loudness level
 loudness unit
 Love wave
 low activity counting
 low energy electron diffraction (LEED)
 low energy neutron
 low energy scattering
 low frequency
 low level signal
 low limit theorem
 low temperature (method)
 low temperature production
 low temperature reactor
 penurunan formal alihragam Lorentz
 alihragam Lorentz takwajar pemantulan ruang
 parameter alihragam Lorentz
 alihragam Lorentz rampat
 alihragam Lorentz takwajar
 alihragam Lorentz ananta-kecil
 alihragam Lorentz wajar
 alihragam Lorentz khusus
 persamaan Lorentz-Boltzmann
 penyusutan Lorentz-Fitzgerald
 hubungan Lorentz-Lorentz
 bentuk garis Lorentz
 rugi
 ketakmantapan kerucut lesapan
 faktor rugi
 rugi tenaga, rugi energi
 rugi bahang
 rugi transduser
 rugi trafo
 jalur nirrugi
 penyekat melesap, dielektrik melesap
 kenyaringan
 aras kenyaringan
 satuan kenyaringan
 gelombang Love
 pencacahan aktivitas rendah
 lenturan elektron tenaga rendah, difraksi elektron tenaga rendah
 neutron tenaga rendah
 hamburan tenaga rendah
 frekuensi rendah
 isyarat aras rendah
 teorema batas rendah (metode) suhu rendah
 produksi suhu rendah
 reaktor suhu rendah

low-angle grain boundaries	batas butir sudut-kecil
low-loss transmission line	jalur transmisi lesapan rendah
low-order scattering	hamburan tingkat-rendah
low-pass filter	tapis lolos-bawah, tapis pelewat-rendah
low-pass filter, acoustic	tapis pelewat-rendah akustik
low-power Schottky TTL	TTL Schottky daya-rendah
low-pressure cloud chamber	bilik kabut tekanan rendah
low-pressure stage	tahap tekanan rendah
low-reflection film	saput pantulan lemah
lower half cone	kerucut paruh bawah
lower pitch limit	batas nada rendah
lowering of indices	penurunan indeks
lowering operator	operator bawah
lpe 'dipper' technique	teknik 'pencilup' lpe
lumberg	lumberg
lumen	lumen
lumen-hour	lumen-jam
luminance	luminans, serian
luminance channel	saluran serian, saluran luminans
luminance factor	faktor serian, faktor luminans
luminescence	pendaran, luminesens
luminosity	keberserian, luminositas
luminosity coefficient	koefisien keberserian, koefisien luminositas
luminosity factor	faktor keberserian, faktor luminositas
luminosity function	fungsi keberserian, fungsi luminositas
luminosity, accelerator-beam	luminositas berkas pemercepat
luminosity, relative	keberserian nisbi, luminositas relatif
luminous	berseri
luminous coefficient	koefisien serian
luminous emittance	emitans cahaya, daya pancar serian
luminous flame	nyala bercahaya
luminous flux	fluks cahaya (serian)
luminous intensity	intensitas cahaya (serian)
luminous paint	cat bercahaya
luminous quantities	besaran bercahaya
Lummer-Brodhun cube	kubus Lummer-Brodhun
Lummer-Gehreke plate	lempeng (pelat) Lummer-Gehreke

lumped acoustic element	unsur akustik terbungkal
lumped acoustic impedance	impedans akustik terbungkal
lumped element	unsur bungkal
lumped impedance	impedans bungkal
lumped network	jejala terbungkal
lunar calender	kalender bulan
luster	kilau
lux	luks
Luxemburg effect	efek Luxemburg
luxmeter	luksmeter
luxometer	luksometer
lvl: Low-Velocity Layer	lapisan kecepatan-rendah
Lyddane-Sachs-Teller (LST) relation	hubungan Lyddane-Sach-Teller
Lyman series	deret Lyman

M

- M center
 M-line
 M-shell
 Macbeth illuminometer
 Mach number
 Mach wave
 Mach's paradox
 Mach's principle
 Mach-Zehnder interferometer
 Machian concept of inertial
 macro-segregation
 macrocanonical ensemble
 macrometer
 macromolecules
 macroscopic
 macroscopic anisotropy
 macroscopic cross section
 macroscopic electric field
 macroscopic removal cross section

 macroscopic scale limit
 macroscopic variables
 macrosonics
 macrostate
 macula
 Madelung constant
 Madelung energy
 magic nucleus
 magic number
 magic tee
 magnetostriction
 magnet
 magnet, bar
 magnet, electro
 magnet, horse-shoe
 magnet, superconducting

 pusat M
 garis M
 kelopak M
 iluminometer Macbeth
 bilangan Mach
 gelombang Mach
 paradoks Mach
 asas Mach
 interferometer Mach-Zehnder
 konsep kelembaman Mach
 makro-segregasi
 kumpulan makrokanonis
 makrometer
 makromolekul
 makroskopik
 ketakisotropian (anisotropi) makroskopik
 tampang-lintang makroskopik
 medan elektrik makroskopik
 tampang lintang penyingkiran
 makroskopik
 had (limit) skala makroskopik
 peubah makroskopik
 makrosonika
 makro-keadaan
 bintik
 tetapan Madelung
 tenaga Madelung, energi Madelung
 inti ajaib
 bilangan ajaib
 T ajaib
 magnestostriksi
 magnet
 magnet batang
 elektromagnet
 magnet ladam
 magnet adipenghantar

magnetic Reynolds number

magnetic amplifier

magnetic anisotropy

magnetic attraction

magnetic basement

magnetic bottle

magnetic bubble

magnetic circuit

magnetic compass

magnetic conductor

magnetic configuration

magnetic confinement

magnetic constant

magnetic cooling

magnetic current

magnetic current term

magnetic declination

magnetic dipole

magnetic dipole moment

magnetic dipole radiation

magnetic dipole transition

magnetic domain

magnetic double refraction

magnetic element

magnetic energy

magnetic energy density

magnetic energy product

magnetic field

magnetic field density

magnetic field intensity

magnetic field strength

magnetic fields in a plasma

magnetic flux

magnetic flux density

magnetic flux quantum

magnetic focusing

magnetic force term

bilangan Reynolds magnet

penguat magnet

ketakisotropan magnet

tarikan magnet

alas magnet, dasar magnet

botol magnet

gelembung magnet

untai magnet

kompas magnet

penghantar magnet

tatarajah magnet

pengungkungan magnet

tetapan magnetik

pendinginan magnetik

arus magnet

suku arus magnet

deklinasi magnet

dwikutub magnet

momen dwikutub magnet

pancaran dwi kutub magnet, radiasi

dwikutub magnet

alihan dwikutub magnet

ranah magnet

bias-ganda magnetik

unsur magnetik

tenaga magnet

rapat tenaga magnet

darab tenaga magnet

medan magnet

rapat medan magnet

intensitas medan magnet

kuat medan magnet

medan magnet (plasma)

fluks magnet

rapat fluks magnet

kuantum fluks magnet

pemumpunan magnetik

suku kakas (forsa) magnet

magnetic form factor	faktor bentuk magnetik
magnetic heating	pemanasan magnetik
magnetic hysteresis	histeresis magnetik
magnetic impurity	takmurnian magnetik
magnetic induction	imbasan magnetik
magnetic interaction	interaksi magnetik
magnetic lag	keteran magnetik
magnetic lens	kanta magnet
magnetic lines of force	garis kakas, forsa magnet
magnetic materials	bahan magnet
magnetic meridian	meridian magnetik
magnetic mirror	cermin magnet
magnetic moment	momen magnet
magnetic moment density	rapat momen magnet
magnetic moment radiative correction	ralat menyinar momen magnet
magnetic moment, Dirac	momen magnet Dirac
magnetic moment, anomalous	momen magnet simpang, momen magnet anomal
magnetic moment, proton	momen magnet proton
magnetic monopole	ekakutub magnet
magnetic ordering	pembenahan magnetik
magnetic pendulum	bandul magnetik
magnetic permeability	ketelapan magnetik
magnetic permeability	ketelapan magnetik
magnetic polariton	polariton magnetik
magnetic polarization	pengutuban magnetik, polarisasi magnetik
magnetic pole	kutub magnet
magnetic pole strength	kuat kutub magnet
magnetic potential	potensial magnetik
magnetic potential difference	beda potensial magnetik
magnetic pressure	tekanan magnetik
magnetic probes	kuar magnetik
magnetic pumping	pemompaan magnetik
magnetic quantum number	bilangan kuantum magnetik
magnetic reflection	pantulan magnetik
magnetic relaxation	pengenduran magnetik
magnetic reluctance	reluktans magnetik

magnetic resistance
 magnetic resonance
 magnetic resonance accelerator
 magnetic resonance nuclear

magnetic reversal scale
 magnetic rigidity
 magnetic saturation
 magnetic scalar potential
 magnetic shear
 magnetic shield
 magnetic shielding
 magnetic signature
 magnetic storm
 magnetic strain energy
 magnetic surface
 magnetic survey
 magnetic susceptibility

magnetic temperature
 magnetic tension
 magnetic thermometer
 magnetic thin film
 magnetic valve
 magnetic variation
 magnetic vector potential
 magnetic viscosity
 magnetic wave
 magnetic well
 magnetic work
 magnetically operated valve
 magnetism
 magnetite, Fe_3O_4
 magnetization
 magnetization curve
 magnetization, saturation
 magnetization, spontaneous
 magnetizing current

hambatan magnetik
 talunan (resonans) magnetik
 pemercepat resonans magnetik
 talunan magnetik nuklir, resonans
 magnetik nuklir
 skala pembalikan magnetik
 ketegaran magnetik
 jenuhan magnetik, saturasi magnetik
 potensial skalar magnetik
 sesaran magnetik
 tameng magnetik
 tamengan magnetik
 tanda magnetik
 badai magnetik
 tenaga regangan magnetik
 permukaan magnetik
 sigi magnetik
 kerentanan magnetik, suseptibilitas
 magnetik
 suhu magnetik, temperatur magnetik
 tegangan magnetik
 termometer magnetik
 saput tipis magnetik
 katup magnetik
 variasi magnetik
 potensial vektor magnetik
 kekentalan magnetik
 gelombang magnetik
 sumur magnetik
 kerja magnetik
 katup kantaran magnetis
 kemagnetan, magnetisme
 magnetit, Fe_3O_4
 pemagnetan
 lengkung pemagnetan
 magnetisasi jenuh
 magnetisasi spontan
 arus pemagnet

magnetizing field	medan pemagnet
magnetoacoustic effect	efek magnetoakustik
magneto-caloric effect	efek magnetokalorik
magnetoconductivity	magnetoketerhantaran, magnetokonduktivitas
magnetoconductivity tensor	tensor magnetokonduktivitas
magnetocrystalline anisotropy	anisotropi magnetokristalin, takisotropan magnetohablur
magnetodamping	magnetoredam
magnetoelastic coupling	sambatan magnetolenting, sambatan tetapan sambatan magneto-lenting (magnetik elastik)
magnetoelasticity	magnetolentingan, magnetoelastisitas
magnetolectricity	magnetoelektrisitas
magneto-hydrodynamic wave	gelombang magnetohidrodinamik
magneto-hydrodynamics	magneto-hidrodinamika
magneto-hydrodynamic generator	pembangkit magnetohidrodinamik
magneto-mechanical damping	redaman magnetomekanis
magneto-mechanical factor	faktor magneto mekanis
magneto-mechanical ratio	nisbah magneto mekanis
magnetometer	magnetometer
magnetomotive force	arus gerak magnetik (agm)
magneton	magneton
magneton, nuclear	magneton nuklir
magneto-optic Kerr effect	efek Kerr magneto-optik
magneto-optic effect	efek magneto-optik
magneto-optical analysis	analisis magneto-optis
magneto-optical effect	efek magneto-optis
magneto-optical rotation	putaran magneto-optis
magneto-optics	magneto-optika
magnetopause	magnetojeda
magnetoresistance	magnetohambatan
magnetosonic wave	gelombang magnetobunyi, gelombang magnetosonik

magnetosphere
 magnetostatic field
 magnetostatics
 magnetostriction
 magnetostrictive hydrophone
 magnetotelluric method
 magnetotelluric noise
 magnetotelluric, MT
 magnetron
 magnetron vacuum gauge
 magnification
 magnification, angular
 magnifier
 magnifying glass
 magnitude
 magnon
 magnon, antiferromagnetic
 magnon-magnon interaction
 main boiler
 main plane
 major axis
 major axis of elliptic orbit
 Majorana neutrino
 Majorana representation
 Maksutov corrector
 Maksutov system
 Maksutov-Schmidt telescope
 Malmberg-Wharton experiment
 Malthus-Verhulst equation
 Malus cosine-squared law
 Malus, law of
 Mandelstam diagram
 Mandelstam representation
 Mandelstam variables
 Mangin mirror
 manifold

magnetosonik
 magnetosfer
 medan magnetostatik
 magnetostatika
 penyempitan magnetik, magnetostriksi
 hidrofons magnetostriktif
 metode magnetotelurik
 derau magnetotelurik
 magnetotelurik
 magnetron
 tolok vakum magnetron
 pembesaran
 pembesaran sudut
 pembesar
 kaca pembesar
 magnitudo
 magnon
 magnon antiferomagnetik
 interaksi magnon-magnon
 ketel induk
 bidang utama
 sumbu utama
 sumbu panjang edaran eliptik, sumbu
 mayor orbit eliptik
 neutrino Majorana
 wakilan Majorana
 peralatan Maksutov
 sistem Maksutov
 teropong Maksutov-Schmidt
 percobaan Malmberg-Wharton
 persamaan Malthus-Verhulst
 hukum kosinus-kuadrat Malus
 hukum Malus
 diagram Mandelstam
 wakilan Mandelstam
 peubah Mandelstam
 cermin Mangin
 manifold

manometer	manometer
mantle	mantel
many electron atom	atom banyak elektron
many particle Schroedinger (wave) equation	persamaan (gelombang) Schroedinger zarah-banyak
many particle states	keadaan zarah banyak
many particle system	sistem zarah-banyak
many-body system	sistem benda-banyak
many-body theory	teori benda-banyak
mapping reflections	pantulan pemetaan
Marangoni convection	ilian Marangoni
Marangoni effects	efek Marangoni
marble cement	semen marmer
marginal stability	kemantapan marginal
Margules equation	persamaan Margules
marker bed	lapisan penanda
marker velocity	kecepatan penanda
Markov chain	rantai Markov
Markov process	proses Markov
Marx effect	efek Marx
Marx generator	pembangkit Marx
maser	maser
maser, paramagnetic	maser paramagnetik
masking	pembenaman
masking audiogram	audiogram benaman
mass	massa
mass absorption coefficient	koefisien serapan massa
mass abundance	kejerahan massa
mass action law	hukum aksi massa
mass attenuation coefficient	koefisien kelaifan massa
mass coefficient of reactivity	reaktivitas koefisien mass
mass concervation	kekekalan massa
mass conservation equation	persamaan kekekalan massa
mass defect	usak massa
mass density	rapat massa
mass eigenstate	eigenkeadaan massa
mass energy conservation	kekekalan massa-tenaga
mass energy cycle	daur massa-tenaga

mass energy equation	persamaan massa-tenaga
mass energy equivalence	kesetaraan massa-tenaga
mass filter	tapis massa
mass flow meter	meter alir massa
mass flux fraction	fraksi fluks massa
mass formula	rumus massa
mass loading	pembebanan massa
mass number	bilangan massa
mass operator	operator massa, pengandar massa
mass parabola	parabola massa
mass renormalization	penormalan-ulang massa
mass scanning	pemayaran massa
mass separation	pemisahan massa
mass shell	kelopak massa
mass spectrograph	spektrograf massa
mass spectrometer	spektrometer massa
mass stopping power	daya penghenti massa
mass tensor	tensor massa
mass unit	satuan massa
mass yield curve	lengkung angka hasil massa
mass, longitudinal	massa membujur
mass, negative	massa negatif
mass, relativistic	massa nisbian (relativistik)
mass, rest	massa rihat
mass, total	massa total
mass, total system	massa sistem total
mass, transverse	massa lintang
Massey criterion	patokan (kriteria) Massey
Massieu function	fungsi Massieu
massive (specimen)	masif, tumpat, pejal
master curve	lengkung induk, kurva induk
master equation	persamaan induk
master oscillator	osilator induk
master-slave flip-flop	kelap-kelip tuan-hamba
matched	berpadanan
matched hybrid tee	T bastar (hibrid) berpadanan

matched impedance	impedans berpadanan
material buckling	tekukan material
material characteristic of photon	watak materi foton
material dispersion	tebaran bahan
matrix	matriks
matrix addition	(pen)jumlahan matriks
matrix cathode	katode matriks
matrix element	unsur matriks
matrix mechanics	mekanika matriks
matrix multiplication	pendaraban matriks
matrix of transformation	matriks alihragam (transformasi)
matrix, inverse	matriks invers, matriks balikan
matrix, one-column	matriks ekalajur
matrix, orthogonal	matriks ortogonal
matter	materi
matter waves	gelombang materi
matter, fourth state of	keadaan keempat materi
Matthias' rule	kaidah Matthias
Matthiesen's rule	kaidah Matthiessen
maximal measurement	pengukuran maksimal
maximum	maksimum
maximum boiling point mixture	campuran titik didih maksimum
maximum energy transfer	pindahan energi maksimum
maximum freezing point	titik beku maksimum
maximum parity violation	pelanggaran paritas maksimum
maximum permissible body burden	beban badan terizinkan maksimum
maximum permissible concentration	kadar terizinkan maksimum
maximum permissible dose (MPD)	dosis terizinkan maksimum
maximum permissible dose equivalent	dosis setara terizinkan maksimum
maximum power theorem	teorema daya kuasa maksimum
Maxwell construction	konstruksi Maxwell
Maxwell demon	jin Maxwell
Maxwell distribution	agihan Maxwell
Maxwell effect	efek Maxwell
Maxwell equation	persamaan Maxwell
Maxwell molecules	molekul Maxwell
Maxwell primaries	warna utama Maxwell
Maxwell relation	hubungan Maxwell

Maxwell speed distribution	agihan kelajuan Maxwell
Maxwell stress tensor	tensor tegangan Maxwell
Maxwell theory of light	teori cahaya Maxwell
Maxwell triangle	segitiga Maxwell
Maxwell velocity distribution	agihan kecepatan Maxwell
Maxwell-Boltzmann distribution	agihan Maxwell-Boltzmann
Maxwell-Boltzmann distribution law	hukum agihan Maxwell-Boltzmann
Maxwell-Wagner mechanism	mekanisme Maxwell-Wagner
Maxwellian fluid	zahir Maxwell, fluida Maxwell
Maxwellian velocity distribution	agihan kecepatan Maxwellian
Maxwellian view	pandangan Maxwell
Mayer cluster expansion	pemuaian gugus Mayer
Mayer cluster function	fungsi gugus Mayer
md: milidarcy or 1/1000darcy	milidarcy
mean	purata, pukul rata
mean activity	keaktifan purata
mean energy	tenaga purata
mean field approximation	pendekatan medan purata
mean field theory	teori medan-purata
mean free path	jarak bebas purata
mean free path, conduction electron	jarak bebas purata elektron hantaran
mean lethal dose	dosis maut purata
mean life	umur purata
mean spherical approximation	hampiran sferis purata
mean spherical intensity	intensitas sferis purata
mean square velocity	kecepatan purata kuadrat
mean stress	tegangan purata
mean thermal velocity	kecepatan termal purata
measurement	pengukuran
measurement mechanism	mekanisme pengukuran
measurement of length	pengukuran panjang
measurement of mechanical properties	pengukuran sifat mekanis
mechanic	mekanik
mechanical acoustic admittance	admitans akustik mekanis
mechanical analogs	analog mekanis
mechanical balance	neraca mekanis
mechanical birefringence	bias-ganda mekanis
mechanical declading	(peng)awasalutan mekanis

mechanical dual
 mechanical energy
 mechanical equivalent of heat

mechanical equivalent of light
 mechanical gauges
 mechanical hysteresis
 mechanical impedance
 mechanical linkage
 mechanical ohm
 mechanical pyrometer
 mechanical resistance
 mechanical stability
 mechanical strength
 mechanical transmission system
 mechanical vibration
 mechanics
 mechanics, classical
 mechanics, continuous
 mechanics, relativistic
 mechanics, statistical
 mechanoacoustical reciprocal

transmitter

median lethal dose
 medium
 medium frequency
 medium scale integration
 medium, anisotropic
 medium, isotropic
 megaphone
 Meissner effect
 Meissner type cold trap
 Meissner-Ochsenfeld effect

melt growth
 melt strength
 melt temperature
 melting alloy

gandaan mekanis
 tenaga mekanis
 kesetaraan mekanis bahang, tara mekanis
 kalor

tara cahaya-mekanis
 tolok mekanis
 histeresis mekanis
 impedans mekanis
 hubungan mekanis
 ohm mekanis
 pirometer mekanis
 hambatan mekanis, resistans mekanis
 kemantapan mekanis
 kekuatan mekanis
 sistem transmisi mekanis
 getaran mekanis
 mekanika
 mekanika klasik
 mekanika malar
 mekanika nisbian (relativistik)
 mekanika statistis
 pemancar timbal-balik mekanoakustis

dosis maut median
 zantara, medium
 frekuensi menengah
 integrasi skala menengah
 zantara takisotropik, medium anisotropik
 zantara isotropik, medium isotropik
 megafon
 efek Meissner
 perangkap dingin jenis Meissner
 efek Meissner-Ochsenfeld (= efek
 Meissner)
 pertumbuhan lelehan
 kuat lelehan
 suhu leleh
 lakur leleh

melting curve	lengkung pelelehan
melting point	titik leleh
melting point incongruent	titik leleh takkongruen
melting point tube	tabung titik pelelehan
melting pool	kolam pelelehan
membrane	selaput, membran
membrane leak	bocor selaput
membrane stress	tegangan selaput, tegangan membran
memory	memori, pengingat
meniscus lens	kanta meniskus
mercury barometer	barometer raksa
mercury cell	sel raksa
mercury column thermometer	termometer kolom raksa
mercury diffusion pump	pompa bauran (difusi) raksa
mercury ejector pump	pompa semprot raksa
mercury manometer	manometer raksa
mercury sulfide, HgS (cinnabar)	sinabar, raksa sulfida
mercury telluride, Hg Te (coloradoite)	raksa telurida
meridian telescope	teropong meridian
meridional focus	pumpun meridional
meridional plane	bidang meridional
Merton grating	kisi Merton
MESFET	MESFET
mesh	jaring
meson	meson
meson capture	tangkapan meson
meson clocks	jam meson
meson decay	pererasan meson
meson decay of high velocity experiment	percobaan pererasan berkecepatan tinggi
meson electromagnetic structure	bangunan (struktur) elektromagnetik meson
meson octet	oktet meson
meson p-wave	gelombang-p meson
meson s-wave	gelombang-s meson
meson system resonance	talunan sistem meson
meson wave function	fungsi gelombang meson
meson, K	meson-K, kaon

meson, π
 meson, μ
 meson-nucleon coupling constant
 meson-nucleon scattering
 meson-nucleon scattering cross section

metacenter
 metal
 metal diaphragm filler
 metal factor
 metal gasket
 metal hose
 metal oxide semiconductor
 metal oxide semiconductor device
 metal oxide transistor
 metal seal
 metal vacuum system envelopes
 metal-film resistor
 metal-insulator transition

metal-isolator semiconductor

metal-oxide semiconductor

metallic binding
 metallic conduction
 metallic conductor
 metallic solution
 metallograph
 metamagnet
 metastable equilibrium
 metastable level
 metastable nuclide
 metastable state
 meteorite
 meteorological optics
 meteorology
 method of approximation

meson- π , pion
 meson- μ , muon
 tetapan sambatan meson-nukleon
 hamburan meson-nukleon
 tampang lintang hamburan
 meson-nukleon
 metapusat
 logam
 pengisi diafragma logam
 faktor logam, faktor metal
 gasket logam
 slang logam
 semipenghantar oksida logam
 peranti semikonduktor oksida-logam
 transistor oksida logam
 segel logam
 selubung sistem vakum logam
 resistor saput-logam
 transisi logam penyekat, peralihan logam
 penyekat
 semipenghantar logam-penyekat,
 semikonduktor metal-isolator
 semipenghantar logam-oksida,
 semikonduktor metal penyekat
 ikatan logam
 penghantaran logam
 penghantar logam
 larutan logam
 metalograf
 metamagnet
 keseimbangan metamantap
 aras metamantap, aras metastabil
 nuklida metamantap, nuklida metastabil
 keadaan metamantap
 meteorit
 optika cuaca
 meteorologi
 metode hampiran

method of image
 method of inequality theorems
 method of inversion
 method, trial and error
 metric
 metric system
 metric tensor
 metric tensor density
 metric, Riemannian
 metric, Schwarzschild
 metric, normal
 metric, quasi-Euclidean
 metric, spatial
 mgal: milligal
 Mhd approximation
 mho
 mica capacitor
 mica insulation
 mica window
 Michel parameter
 Michelson-Morley experiment
 Michelson rotating mirror
 Michelson stellar interferometer
 micro
 microcanonical ensemble
 microcircuit mask
 microcomputer
 microelectronics
 microgal
 microhysteresis effect
 microinstability
 microinterferometer
 microinterferometry
 microlaterolog
 mikrolog
 microphone
 microphone rating
 microphone response

metode santiran
 metode teorema ketaksamaan
 metode pembalikan, metode inversi
 metode ralat dan galat
 metrik
 sistem metrik
 tensor metrik
 rapat tensor metrik
 metrik Riemann
 metrik Schwarzschild
 metrik normal
 metrik kuasi-Euclides
 metrik ruang
 mgal: miligal
 hampiran Mhd
 mho, siemens
 kapasitor mika
 sekat mika
 jendela mika
 parameter Michel
 percobaan Michelson-Morley
 cermin putar Michelson
 interferometer bintang Michelson
 mikro, renik
 rakitan mikrokanonis
 topeng mikro untai
 mikrokomputer
 mikroelektronika
 mikrogal
 efek mikrohysteresis
 mikroketakmantapan
 mikrointerferometer
 mikrointerferometri
 mikrolaterolog
 mikrolog
 mikrofon
 kemampuan mikrofon
 tanggapan mikrofon

microprocessor	mikropengolah, mikroprosesor
micropulsations	denyutan renik, mikropulsasi
microresistivity log	log mikroresistivitas
microreversibility	mikroketerbalikan
microscope	mikroskop
microscope, anamorphic	mikroskop anamorfotik
microscopic	mikroskopik
microscopic cross section	tampang lintang mikroskopik
microscopy	mikroskopi
microsegregation	mikrosegregasi
microseismogram log	log mikroseismogram
microseisms	mikroseisme
microstate	mikro-keadaan
microstrip line	garis mikrostrip
microwave	mikrogelombang
microwave acoustic	akustik mikrogelombang
microwave device	peranti mikrogelombang
microwave interferometry	interferometri mikrogelombang
microwave phonon	fonon mikrogelombang, fonon gelombang renik
microwave ultrasonic	ultrasonik mikrogelombang
microwaves	mikrogelombang
mid-band	pita tengah
mid-oceanic ridge	rabung tengah samudera
Mie scattering	hamburan Mie
migration	boyongan, migrasi
migration area	daerah boyongan (migrasi)
migration protector	pelindung boyongan (migrasi)
migration velocity	kecepatan boyongan (migrasi)
migrations of ions	boyongan ion, migrasi ion
Miller-Bravais indices	indeks Miller-Bravais
Miller crystal index	indeks Miller hablur
Miller effect	efek Miller
Miller indices	indeks Miller
milligal	miligal
Millikan's oil drop experiment	percobaan tetes minyak Millikan
minimal electromagnetic interaction	interaksi elektromagnetik minimum
minimum boiling point	titik didih minimum

minimum critical infinite cylinder	torak ananta kritis minimum
minimum critical infinite slab	papak ananta kritis minimum
minimum critical mass	massa kritis minimum
minimum critical volume	volume kritis minimum
minimum deviation	simpangan terkecil, deviasi minimum
minimum everage-B	B rerata minimum
minimum time path	lintasan waktu minimum
minimum uncertainty product	perkalian berketakpastian minimum
minimum uncertainty wave packets	bingkis gelombang berketakpastian minimum
Minkowski diagram	diagram Minkowski, bagan Minkowski
Minkowski force	kakas Minkowski, forsa Minkowski
Minkowski metric	metrik Minkowski
Minkowski space	ruang Minkowski
Minkowski universe	semesta Minkowski
Minkowski velocity	kecepatan Minkowski
Minkowski world	jagat Minkowski
Minkowski world, geometry of	geometri jagat Minkowski
minor axis of elliptic orbit	sumbu pendek edaran eliptik, sumbu minor orbit eliptik
minor diatonic scale	skala diatonik minor
minority carrier	pembawa minoritas
minute	menit
mirage	bayangan
mirror	cermin
mirror coating	salutan cermin
mirror machine	mesin cermin
mirror magnetic field	medan magnet cermin
mirror nuclei	inti-inti cerminan
mirror optics	optika cermin
mirror plane	bidang cermin
mirror plane of symmetry	bidang setangkup cermin
mirror ratio	nisbah cermin
miscibility	ketercampuran
mise-a-la-masse method	metode mise-a-la-masse
missing x-ray reflections	pantulan sinar-x hilang
mist	halimun
mixed crystal	hablur campur

mixed ensemble	rakitan campuran
mixed state	keadaan campuran
mixed tensor	tensor campuran
mixed transition	alihan campuran
mixed-phase	fase-campuran
MM scale: modified mercalli scale	skala MT (skala Mercalli termodifikasi)
mmf	agm
mnemonic	jembatan keledai (mnemonik)
mobile operator	pengandar lincah
mobility	kelincahan, mobilitas
mobility gap	sela kelincahan
mobility of a charged particle	kelincahan zarah bermuatan
mobility of ion in solids	kelincahan ion dalam zatat
mobility, electron	kelincahan elektron
mobility, intrinsic	kelincahan intrinsik, mobilitas intrinsik
mobility, ionic	kelincahan ionik, mobilitas ionik
modal dispersion	tebaran ragam
mode	ragam, modus
mode of transmission	ragam penerusan, modus transmisi
mode pattern	pola ragam
moderator	moderator
moderator control	kendalian moderator
modes waveguide	ragam pandu gelombang
modular stellarator	stelarator modular
modulated wave	gelombang termodulasi
modulation	modulasi
modulational instability	ketakmantapan modulasi
modulator	modulator
modulus of compression	modulus mampatan
modulus of decay	modulus reras
modulus of elasticity	modulus lenting, modulus elastisitas
modulus of rigidity	modulus (ke)tegar(an)
modulus of rupture	modulus rekah
modulus of volume elasticity	modulus lenting (elastisitas) volume
Moh hardness scale	skala (ke)keras(an) Moh
Mohorevicic discontinuity	ketakmalaran Mohorevicic
Moire effect	efek Moire
Moire fringes	rumbai Moire

molal
 molality
 molar absorption coefficient
 molar gas constant
 mole
 mole fraction
 molecular association
 molecular attraction
 molecular beam
 molecular beam epitaxy
 molecular binding
 molecular chaos assumption
 molecular conductivity
 molecular crystal
 molecular drag gauge
 molecular effusion
 molecular excitation
 molecular field
 molecular flow region
 molecular free path
 molecular leak
 molecular optics
 molecular orbital
 molecular physics
 molecular sieve
 molecular sieve baffle
 molecular spectroscopy
 molecular spectrum
 molecular transform
 molecular velocity
 molecular vibration
 molecular weight
 molecule
 Molire unit
 Moller formula
 Moller potential
 Moller scattering
 molten

molal
 kemolalan
 koefisien serapan molar
 tetapan gas molar
 mol
 fraksi mol
 asosiasi molekul
 tarikan molekul
 berkas molekul
 epitaksi berkas molekul
 (peng)ikatan molekular
 andaian balau molekul
 kehantaran molekul
 hablur molekul
 tolok seret molekul
 efusi molekul
 teralan molekul
 medan molekul
 daerah alir molekul
 lintasan bebas molekul
 bocor molekul
 optika molekul
 edar molekul
 fisika molekul
 pengayak molekular
 aling pengayak molekul
 spektroskopi molekul
 spektrum molekul
 alihragaman molekul
 kecepatan molekul
 getaran molekul
 bobot molekul
 molekul
 satuan Molire
 rumus Moller
 potensial Moller
 hamburan Moller
 leleh

- molten-salt growth
 molybdenum boat
 momen of inertia
 moment method
 moment of a couple
 moment of force
 moment of inertia
 moment of momentum
 moment, dipole
 momentum
 momentum canonical
 momentum condensation
 momentum conjugate
 momentum conservation
 momentum current tensor
 momentum density
 momentum density of magnetic field
 momentum determination experiment
 momentum notation
 momentum operator
 momentum probability function
 momentum representation
 momentum space
 momentum spectrum
 momentum transfer
 momentum, Dirac
 momentum, Klein-Gordon
 momentum, Schroedinger
 momentum, Weyl
 momentum, angular
 momentum, crystal
 momentum, linear
 monochromatic emissive power
 monochromatic emissivity
 monochromatic illuminator
 monochromatic light
 monochromatic neutron beam
- pertumbuhan garam-leleh
 biduk molibdenum
 momen lambat
 metode momen
 momen kopel
 momen kakas, torka
 momen inersia
 momen pusa (momentum)
 momen dwikutub
 pusa (momentum)
 pusa kanonis
 pengembunan pusa
 momentum konjugat
 kekekalan pusa (momentum)
 tensor arus pusa
 rapat pusa
 rapat pusa medan magnet
 percobaan penentuan momentum (pusa)
 notasi pusa, notasi momentum
 operator (pengandar) momentum
 fungsi kementakan pusa
 wakilan pusa (momentum)
 ruang pusa, ruang momentum
 spektrum pusa (momentum)
 pindahan momentum, pindahan pusa
 pusa Dirac
 pusa Klein-Gordon
 pusa Schroedinger
 pusa Weyl
 pusa (momentum) sudut
 pusa hablur, momentum kristal
 pusa (momentum) linear
 daya pancaran ekawarna
 keterpancaran ekawarna, keterpancaran
 monokromatik
 pencahaya ekawarna
 cahaya ekawarna, cahaya monokromatik
 berkas neutron ekawarna

monochromatic radiation
 monochrome
 monoclinic
 monoclinic crystals
 monoclinic system
 monoenergetic radiation
 monometric capsule
 monomorph
 mononuclear
 monopole
 monopole antenna
 monopole antenna, quarter-wave
 monopole spectrometer
 monostable
 monostable circuit
 monostatic configuration

 monotomic lattice
 Monte-Carlo methods
 moon
 moon illusion
 morphotrophy
 Morse potential
 mosaic structure
 Moseley law
 Moseley's plot
 mosodesmic structure
 Mossbauer effect
 mother crystal
 motion
 motion sensor
 motional admittance
 motional emf
 motional impedance
 motional narrowing
 motor
 motor, dc
 motor, threephase

radiasi ekawarna
 monokrom
 monoklinik
 hablur monoklinik
 sistem monoklinik
 radiasi ekatenaga
 kapsul monometrik
 monomorf
 inti tunggal, mononuklir
 ekakutub
 antena ekakutub
 antena ekakutub seperempat gelombang
 spektrometer ekakutub
 ekamantap, monostabil
 untai ekamantap
 konfigurasi monostatik, konfigurasi
 tatarajah
 kisi inti
 metode Monte-Carlo
 bulan
 ilusi bulan
 morfotrofi
 potensial Morse
 struktur mosaik
 hukum Moseley
 rajah Moseley
 struktur mosodesmik
 efek Mossbauer (p)
 hablur induk
 gerak
 sensor gerakan
 admitans gerakan
 tge gerak
 impedans gerakan
 penyempitan gerakan (p)
 motor
 motor as
 motor trifase

Mott cross section	tampang lintang Mott
Mott scattering	hamburan Mott
Mott-Gurney model	model Mott-Gurney
Mott-Wannier exciton	eksiton Mott-Wannier
moving coil transducer	transduser kumparan bergerak
moving media	zantara bergerak
moving mirror	cermin bergerak
moving mirror experiment	percobaan cermin bergerak
moving source and mirror experiment	percobaan sumber dan cermin bergerak
moving-coil geophone	geofon kumparan-gerak
moving-coil instrument	alat kumparan gerak
moving-coil loudspeaker	pengeras suara kumparan gerak
moving-coil microphone	mikrofon kumparan gerak
moving-iron instrument	alat besi-bergerak
muck gang saw	gergaji rantai dingin lumpur
muck saws	gergaji dingin lumpur
mud cake	kerak keras
Mueller matrices	matriks Mueller
muffin tin potential	potensial timah bolu
multi-electron atom	atom berelektron banyak
multi-layer coating	salutan lapis-ganda
multi-loop circuit	untai simpal-ganda
multi-nozzle	cerat ganda
multi-stage amplifier	penguat multi-tahap, penguat tahap-ganda
multi-stage degassing	pengawagasan bertahap-ganda
multi-stage pump	pompa bertahap ganda
multichannel process	proses multi-salur, proses salur-ganda
multicomponent system	sistem multikomponen, sistem komponen-ganda
multifrequency sounds	bunyi multifrekuensi, bunyi frekuensiganda
multigroup model	model multi-grup, model kelompok-ganda
multigroup theory	teori multi-grup, teori kelompok-ganda
multijet event	kejadian semburan ganda
multimeter	multimeter
multiple Coulomb scattering	hamburan Coulomb berganda

multiple coverage	liputan berganda
multiple geophones	geofon berganda
multiple layer	lapisan berganda
multiple moment	momen berganda
multiple production	produksi berganda
multiple reflection	pantulan berganda
multiple ring baffle	aling cincin berganda
multiple roots	akar berganda
multiple scattering	hamburan berganda
multiple shotholes	lubang-tembak berganda
multiple vane pump	pompa sudu berganda
multiple-beam interference	interferens berkas-berganda
multiple-collector transistor	transistor kolektor-berganda
multiple-emitter transistor	transistor emiter-berganda
multiple-exposure technique	teknik pajanan berganda
multiplot	kembar ganda, multikembar
multiplication constant	tetapan multiplikasi, tetapan penggandaan
multiplication factor	faktor penggandaan
multiplicative conservation law	hukum kekekalan mengganda
multiplicity	ketergandaan
multiplot	multiplot
multiplying medium	zantara pengganda
multipole	kutub ganda, multi-kutub
multipole expansion	penguraian kutub-ganda, ekspansi multi kutub
multipole field	medan kutub ganda, medan multi kutub
multipole moment	momen multi kutub
multipole radiation	sinaran multi-kutub
multi-pore filter	tapis pori ganda
multistable circuit	untai multistabil (mantap) ganda
multivibrator	multivibrator
Munsell colour system	sistem warna Munsell
Munsell hue	rona Munsell
Munsell value	nilai Munsell
muon	muon
muon capture	tangkapan muon
muon number	bilangan muon

muon-electron universality
muonic atom
muonic quantum number
musical echo
musical instruments
musical notes
musical tones
mutual flux
mutual inductance
mutual induction
myopia

kesemestaan muon-elektron
atom muonik
bilangan kuantum muon
gema musik
alat musik
not musik
nada musik
fluks saling
pengimbasan saling
imbasan saling
rabun jauh, cadok

N

N centre	pusat N
N processes (normal processes)	proses N (proses normal)
N representation	wakilan N
N waves	gelombang N
n-body function	fungsi benda-n
n-channel	salur-n
N-electron hamiltonian	hamiltonan elektron-N
N-line	garis N
n-p-n transistor	transistor n-p-n
N-radiation	sinaran N, radiasi N
n-type conductivity	konduktivitas tipe-n
n-type semiconductor	semipenghantar tipe-n, semikonduktor tipe-n
N-unit	satuan-N
nabla	nabla
naked eye	mata telanjang
NAND gate	gerbang BUDAN
Napier number	bilangan Napier
Napier's rule	kaidah Napier
narrow beam	berkas sempit
narrowing, motional	penyempitan gerak
natural abundance	kejerahan alam
natural frequency	frekuensi alam
natural frequency of circuit	frekuensi alami untai
natural light	cahaya alami
natural line width	lebar spektrum alami
natural radioactivity	radioaktivitas alami
natural resonance	talunan alami, resonans alami
Navier-Stokes equation	persamaan Navier-Stokes
Navier-Stokes equation for fluid motion	persamaan gerak zalir Navier-Stokes
near field	medan dekat
near infrared radiation	radiasi inframerah dekat
near point	titik dekat
near surface	permukaan dekat
near ultraviolet radiation	radiasi ultraungu dekat
near zone	mintakat zone dekat

nearest neighbour	jiran terdekat
nearly-free electron method	metode elektron nyaris bebas
neck orbit	edaran leher, orbit leher
needle valve	katup jarum
Neel temperature	suhu Neel
Neel wall	dinding Neel
Neel's theory	teori Neel
negative IP effect	efek IP negatif
negative bias	prasikap negatif
negative charge	muatan negatif
negative charge carrier	pembawa muatan negatif
negative crystal	hablur negatif
negative differential	diferensial negatif
negative differential conductance	keterhantaran diferensial negatif
negative dispersion	tebaran negatif
negative effective mass	massa efektif negatif
negative electron affinity	afinitas elektron negatif
negative energy solutions	penyelesaian tenaga negatif
negative energy solutions for neutrino	penyelesaian tenaga negatif untuk neutrino
negative energy solutions, Dirac	penyelesaian tenaga negatif Dirac
negative energy solutions, Weyl	penyelesaian tenaga negatif Weyl
negative energy states	keadaan tenaga negatif
negative energy waves	gelombang tenaga negatif
negative feedback	balikan negatif
negative frequencies	frekuensi negatif
negative frequency part	bagian berfrekuensi negatif
negative glow	pijar negatif
negative gradient	landai negatif
negative hydrogen ion	ion hidrogen negatif
negative ion	ion negatif (anion)
negative lens	kanta (lensa) negatif
negative magnetostriction	penyempitan-magnetik negatif
negative mass	massa negatif
negative meniscus lens	kanta meniskus negatif
negative phase	fase negatif
negative pressure	tekanan negatif
negative principal planes	bidang utama negatif

negative principal point	titik utama negatif
negative resistance	hambatan negatif
negative temperature	suhu negatif
negative temporal interval	selang kewaktuan negatif
neoclassical diffusion	bauran (difusi) neoklasik
neon ground state	keadaan dasar neon
neper (unit)	neper (satuan)
nephelometer	nefelometer
Nernst effect	efek Nernst
Nernst equation	persamaan Nernst
Nernst heat theorem	teorema bahang Nernst
Nernst-Lindemann theory of specific heat	teori bahang jenis Nernst-Lindemann
nested magnetic surface	permukaan magnet tersarang
net	jala
net (2-dimension lattice)	jala (kekisi 2-matra/dimensi)
net potential	potensial <i>netto</i>
network	jejala
network analyser	penganalisis jejala
network function	fungsi jejala
network representation	wakilan jejala
network theorem	teorema jejala
Neumann boundary conditions	syarat batas Neumann
Neumann principle	asas Neumann
Neumann-Kopp's law	hukum Neumann-Kopp
neutral	netral
neutral K meson (KO)	meson K netral (KO)
neutral atom	atom netral
neutral beam heating	pemanasan berkas netral
neutral current	arus netral
neutral density filter	tapis rapat netral
neutral pion	pion netral
neutral point	titik netral
neutral temperature	suhu netral
neutralizing power of a lens	daya penetralan kanta
neutrino	neutrino
neutrino hypothesis	hipotesis neutrino

neutrino induced reaction	reaksi terimbas neutrino
neutrino projection operator	pengandar proyeksi neutrino
neutrino, anti	antineutrino
neutrino, left-handed	neutrino kidal, neutrino ulin-kiri
neutrino, right-handed	neutrino takkidal, neutrino ulin-kanan
neutrino, two-component theory	teori dua-komponen neutrino
neutron	neutron
neutron absorber	penyerap neutron
neutron absorption	serapan neutron
neutron absorption cross section	tampang-lintang serapan neutron
neutron albedo	albedo neutron
neutron capture	tangkapan neutron
neutron chopper	pemotong neutron
neutron converter	konverter neutron
neutron cross section	tampang-lintang neutron
neutron current density	rapat arus neutron
neutron cycle	daur neutron
neutron decay	pererasan neutron
neutron density	rapat neutron
neutron diffraction	(pe)lenturan neutron, difraksi neutron
neutron diffusion	bauran neutron
neutron economy	ekonomi neutron
neutron electromagnetic-current	arus elektromagnetik neutron
neutron energy group	kelompok tenaga neutron
neutron flux	fluks neutron
neutron flux density	rapat fluks neutron
neutron log	log neutron
neutron magnetic moment	momen magnetik neutron
neutron number	bilangan neutron
neutron radiative capture	tangkapan menyinar neutron
neutron reflection	pantulan neutron
neutron rest mass	massa rihaat neutron
neutron scattering	hamburan neutron
neutron separation energy	tenaga pemisahan energi
neutron source	sumber neutron
neutron star	bintang neutron
neutron temperature	suhu neutron
neutron wave function	fungsi gelombang neutron

neutron yield per absorption	angka-hasil neutron per serapan
neutron yield per fission	angka-hasil neutron per fisi
neutron, decay of free	pererasan neutron bebas
neutron-neutron scattering	hamburan neutron-neutron
neutron-proton reaction	reaksi neutron-proton
neutron-proton scattering	hamburan neutron-proton
neutron-proton scattering cross section	tampang-lintang hamburan neutron proton
neutron-proton scattering isotopic factors	faktor isotopik hamburan neutron-proton
new achromate	akromat baru
new candle	lilin baru
Newton corpuscular theory of light	teori butir cahaya Newton
Newton rings	cecincin Newton
Newton's equations	persamaan Newton
Newton's first law	hukum Newton pertama
Newton's law of cooling	hukum pendinginan Newton
Newton's law of gravitation	hukum gravitasi Newton
Newton's law of resistance	hukum hambatan Newton
Newton's second law of motion	hukum gerak kedua Newton
Newton's theory of gravitation	teori gravitasi Newton
Newton's third law of motion	hukum gerak ketiga Newton
Newtonian approximation in a gravitational field	hampiran Newton dalam medan gravitasi
Newtonian coupling constant	tetapan sambatan Newtonan
Newtonian flow	aliran Newtonan
Newtonian fluid	zahir Newtonan
Newtonian focus	pumpun Newtonan
Newtonian friction law	hukum gesekan Newtonan
Newtonian lens equation	persamaan kanta Newtonan
Newtonian mechanics	mekanika Newtonan
Newtonian mounting	carapasang Newtonan
Newtonian orbital differential equation	persamaan diferensial edaran Newtonan
Newtonian reference frame	kerangka acuan Newtonan
Newtonian speed of sound	laju bunyi Newtonan
Newtonian telescope	teropong Newtonan
Newtonian-Cassegrain telescope	teropong Cassegrain Newtonan
nickel sulfide, NiS (hexagonal)	nikel sulfida (NiS) heksagonal

nickel sulfide, NiS (rhombohedral)	nikel sulfida (NiS) rombohedral
nickel-copper alloys	lakur nikel-tembaga
nickel-iron accumulator	akumulator besi-nikel
Nicol prism	prisma Nicol
Nier spectrometer	spektrometer Nier
NIFE cell	sel NIFE
night blindness	rabun ayam
night visual range	jangkau-lihat malam
nit	nit
nitrogen equivalent	kesetaraan nitrogen
NMR (nuclear magnetic resonance)	TMN (talunan magnetik nuklir)
nn value	nilai nn
noble gas solid	zadat gas mulia
noble metal	logam mulia
nodal expansion	pengembangan simpul
nodal point	titik simpul
nodal slide	rel simpul
node	simpul
node voltage	tegangan simpul
Noether's theorem	teorema Noether
Noether's theorem of angular momentum	teorema pusa sudut Noether
noise	derau
noise criteria	patokan (kriteria) derau
noise exposure forecast	ramalan pajanan derau
noise exposure level	aras pajanan derau
noise footprint	tapak-kaki derau
noise generator	pembangkit derau
noise level	aras derau
noise power	daya derau
noise rating curve	lengkung taraf derau
noise rating number	bilangan taraf derau
noise reduction	pengurangan derau
noise spectrum level	aras spektrum derau
noise temperature	suhu derau
noise, limited (active)	derau terhad
Nomarski microscope	mikroskop Nomarski
non parallel extinction	punahan taksejajar
non reflecting	takmemantul

non-condensable gas	gas takterembunkan
non-cubic crystals	hablur bukan kubus
non-euclidean geometry	geometri bukan-Euclides
non-ideal superconductor	super-penghantar tak-ideal, adipenghantar tak-ideal
non-inertial frame of reference	kerangka acuan taklembam, kerangka acuan non-inersial
non-local tranformation	alihragam tak-lokal
non-relativistic limit	had taknisbian
non-relativistic limit, Dirac	had taknisbian Dirac
non-relativistic limit, Feshbach-Villars	had taknisbian Feshbach-Villars
non-return valve	katup takbalik
non-self-maintaining gas discharge	lucutan gas nirswajalan
non-stoichiometry	tak-stoikhiometri
non-uniform strain	regangan takseragam
noncircular okamak	okamak takmelingkar
nonelastic cross section	tampang-lintang taklenting
nonet of vector meson	nonet vektor meson
nonholonomic constraints	kendala takholonomik
noninertial systems	sitem taklembam
nonleptonic mode	ragam takberlepton
nonlinear acoustics	akustika taklinear
nonlinear coordinate transformation	alihragam koordinat taklinear
nonlinear crystal	hablur taklinear, kristal taklinear
nonlinear distortion	erotan taklinear
nonlinear propagation	perambatan taklinear
nonlinearity	ketaklinearan
nonneutral plasma	plasma taknetral
nonpolarizable electrodes	elektrode takterpolarisasi, elektrode takterkutubkan
nonporous absorber	penyerap takberpori
nonreflecting film	saput takpantul
nonrelativistic motion	gerak taknisbian
nonrelativistic reduction	pereduksian taknisbian
nonstationary state	keadaan takpegun
nonuniform bar	batang takseragam
nonuniform transmission line	jalur transmisi takseragam
NOR gate	gerbang ATAU

Nordheim's rule	kaidah Nordheim
norm of vector	norma vektor
normal Zeeman effect	efek Zeeman normal
normal boiling point	titik didih normal
normal coordinate	koordinat normal
normal distribution	agihan normal
normal equation	persamaan normal
normal fault	patahan normal
normal freezing	pembekuan normal
normal magnification	pembesaran normal
normal mode	ragam normal, modus normal
normal modes of vibration	ragam normal getaran
normal moveout	pindahan normal
normal point	titik normal
normal pressure	tekanan normal
normal processes	proses normal
normal product	normal produk (daraban)
normal spectrum	spektrum normal
normal spinel	spinel normal
normal stress	tegangan normal
normal temperature	suhu normal
normal-moveout remover	penghilang pindahan normal
normalization	penormalan, normalisasi
normalization of wave function	normalisasi fungsi gelombang
normalized ket	ket ternormalisasi
normalized lowering operator	pengandar penurunan ternormalkan
normalizing	penormalan
Norton's theorem	teorema Norton
notch filter	tapis takik
notch sensitivity	kepekaan takik
nozzle clearance area	luasan lega cerat
nozzle head	kepala cerat
nozzle throat	leher cerat
np product	hasil darab np
NQR (nuclear quadrupole resonance)	RKN (resonans kuadropol nuklir), TCN (talunan catur-kutub nuklir)
nrm: natural remanent magnetization	magnetisasi saki (remanen) alami
nu factor	faktor nu

nuclear	inti, nuklir
nuclear angular momentum	pusa sudut nuklir, momentum sudut nuklir
nuclear battery	bateri nuklir
nuclear binding energy	tenaga ikat inti
nuclear bombardement	berondongan nuklir
nuclear central density	rapat pusat nukleus
nuclear chain reaction	reaksi inti berantai
nuclear charge	muatan inti
nuclear chemistry	kimia nuklir
nuclear collective model	model kolektif inti
nuclear demagnetization	pengawamagnetan nuklir, demagnetisasi nuklir
nuclear density	rapat nukleus
nuclear derivative	turunan nuklir, turunan inti
nuclear disintegration	peluruhan nuklir, disintegrasi nuklir
nuclear emulsion	emulsi nuklir, emulsi inti
nuclear energy	tenaga nuklir, tenaga inti
nuclear fission	pembelahan inti, pembelahan nuklir
nuclear force	kakas inti, forsa nuklir
nuclear force saturation	jenuhan kakas nuklir
nuclear fuel	bahan-bakar nuklir
nuclear fusion	paduan inti, fusi nuklir
nuclear fusion reaction	reaksi fusi nuklir, reaksi paduan inti
nuclear gyromagnetic ratio	nisbah giromagnetik inti
nuclear induction	imbasan nuklir, induksi nuklir
nuclear isobar	isobar nuklir, isobar inti
nuclear isomer	isomer nuklir, isomer inti
nuclear levels	aras nuklir
nuclear magnetic moment	momen magnetik nuklir
nuclear magnetic resonance	talunan (resonansi) magnetik nuklir
nuclear magneton	magneton inti (nuklir)
nuclear mass	massa nuklir
nuclear microanalysis	mikroanalisis inti, mikroanalisis nuklir
nuclear models	model nuklir
nuclear moment	momen inti, momen nuklir
nuclear paramagnetism	paramagnetisme nuklir

nuclear photodisintegration	fotodisintegrasi nuklir
nuclear physics	fisika inti (nuklir)
nuclear power	daya nuklir
nuclear quadrupole	caturkutub inti
nuclear quadrupole resonance (NQR)	talunan caturkutub nuklir (TCN)
nuclear radius	ruji inti, ruji nuklir
nuclear reaction	reaksi inti, reaksi nuklir
nuclear reaction energy	tenaga reaksi inti, tenaga reaksi nuklir
nuclear reactor	reaktor nuklir
nuclear spin	spin inti
nuclear spin entropy	entropi spin inti
nuclear spin quantum number	bilangan kuantum spin nuklir
nuclear structure	struktur nuklir, struktur inti
nuclear superheat	superbahang nuklir, superbahang inti
nuclear volume	volume nuklir
nuclear-precession magnetometer	magnetometer lenggok-inti, magnetometer presisi-nuklir
nuclear-spin cooling	pendinginan spin-nuklir
nucleation	pengintian, nukleasi
nucleation, heterogeneous	nukleasi serbabeda
nucleation, homogeneous	nukleasi serbasama
nuclei of crystallization	inti penghabluran
nucleon	nukleon
nucleon conservation	kekekalan nukleon
nucleon interaction	interaksi nukleon
nucleon isobar resonance	talunan isobar nukleon
nucleon number	bilangan nukleon
nucleonic charge conservation	kekekalan muatan nukleon
nucleonics	nukleonika
nucleus	inti, nukleus
nucleus, atomic	nukleus atomik
nucleus, critical	inti genting
nuclide	nuklida
nude ionization gauge	tolok pengionan bugil
null cone	kerucut nol
null electrode	elektrode nol
null geodesic	geodesik nol
null interval	selang nol

null ket	ket nol
null vector	vektor nol
number density	rapat bilangan
number of molecules	bilangan molekul
number of particles conservation law	hukum kekekalan bilangan zarah
number of states	bilangan keadaan
number operator	operator (pengandar) bilangan
number representation	wakilan bilangan
numerical aperture	tingkap numeris
Nusselt number	bilangan Nusselt
nutation	lenggut, nutasi
Nyquist theorem	teorema Nyquist

O

O-ring	cincin-O
object	benda
object carrier drum	tahang pengangkut objek
object contrast	kontras benda
object distance	jarak benda
object height	tinggi benda
object holder	pemegang objek
object length	panjang benda
object point	titik benda
object space	ruang benda
object, real	benda nyata
object, reference	benda acuan
object, virtual	benda maya
objective grating	kekisi benda
objective lens	kanta benda
objective prism	prisma benda
objective, oil immersion	kanta-benda rendam minyak
oblate	pepat
oblate spheroid	sferoid pepat
oblique	sadak
oblique collision	benturan sadak
oblique impact	dampak sadak
oblique incidence	masukan sadak
oblique lattice	kekisi sadak
oblique visual range	jangkau-lihat sadak
oblique wave	gelombang sadak
oblique-incidence reflectivity	keterpantulan masuk-sadak, reflektivitas masuk-sadak
obliquity	kesadakan
obliquity factor	faktor kesadakan
oblong	lonjong
observable	amatan, peubah teramatkan
observable universe	semesta teramatkan
observable, dynamical	teramatkan (peubah teramatkan) dinamis
observation	pengamatan
observation point	titik amatan

observe	mengamati
observed angle	sudut teramati
observed value	nilai teramati
observer	pengamat
obtuse angle	sudut tumpul
obverse rhombohedral-hexagonal relation	hubungan rombohedral-heksagonal utama
obverse rhombohedron	rombohedron utama
occultation	gerhana bintang
occupation number	bilangan hunian
occupation number operator	operator bilangan hunian
occupation number representation	wakilan bilangan hunian
oceanic trench	parit oseanik
octet-singlet mixing	percampuran oktet-singlet
octode	oktode
octogonal prisms	prisma oktogonal
ocular	mata, okular
ocular lens	kanta mata, lensa okular
ocular prism	prisma mata
odd	gasal
odd operator	pengandar gasal
odd state	keadaan gasal
odd-even effect	efek gasal-genap
ohm	ohm
Ohm's law	hukum Ohm
ohm-meter	ohm-meter
ohmic heating	pemanasan ohmik
ohmic loss	lesapan ohmik
ohmmeter	ohmmeter
oil baffle sheet	keping aling minyak
oil charge valve	katup bermuatan minyak
oil creep barrier	sawar rayapan minyak
oil mist filter	tapis kabut minyak
oil return tube	tabung balik minyak
oil seal	segel minyak
oil separator	pemisah minyak
oil suck-back	sedot balik minyak
oil trap	perangkap minyak

oil-diffusion pump	pompa bauran-minyak
oil-sealed mechanical pump	pompa mekanis bersegel-minyak
old achromat	akromat lama
old quantum theory	teori kuantum lama
omega	omega
omega meson	meson omega (ω)
omega minus (-) hyperon	hiperon omega minus (-)
Omnitape	Omnitape
one-charge theory	teori satu-muatan
one-component plasma (OCP)	plasma satu-komponen
one-dimensional lattice	kekisi ekamatra
one-electron atom	atom satu-elektron
one-electron energy	tenaga satu elektron
one-electron operator	pengandar satu-elektron
one-group model	model satu-kelompok
one-group theory	teori satu-kelompok
one-particle exchange	pertukaran satu-zarah
one-particle theory	teori satu-zarah
one-phonon scattering	hamburan fonon-tunggal
one-port network	gejala eka-gerbang
one-way time	waktu satu-jalan
Onsager problem	masalah Onsager
Onsager relation	hubungan Onsager
Onsager theory of dielectrics	teori dielektrik Onsager
onset	permulaan
opacity	kelegapan, keburaman
opal glass	kaca opal
opaque medium	zantara legap, medium legap
opaque obstacle	penghalang legap
open channel	salur terbuka
open circuit	untai terbuka
open collector	pengumpul terbuka
open curved model of the universe	model lengkung terbuka alam semesta
open hearth furnace	relau perapian terbuka
open loop	simpal terbuka
open orbit	edaran terbuka, orbit terbuka
open system	sistem terbuka
open tube	tabung terbuka

open-circuit acoustic impedance	impedans akustik untai terbuka
open-circuit voltage	tegangan untai terbuka
opera glass	kanta opera, teropong opera
operand	kinandar
operating cycle	daur operasi
operating fluid	zalir operasi
operating point	titik operasi
operating pressure	tekanan operasi
operational amplifier	penguat operasional
operator, annihilation	operator (pengandar) pemusnah
operator, creation/destruction	operator (pengandar) pencipta/pemusnah
Oppenheimer-Phillips process	proses Oppenheimer-Phillips
opponent colour theory	teori warna lawan
opthalmometer	optalmometer
opthalmoscope	optalmoskop
optic axes	sumbu optik
optical	optis, beroptis
optical aberration	lanturan optis, aberasi optik
optical absorption	penyerapan optis, absorpsi optis
optical activity	keaktifan (aktivitas) optis
optical anisotropy	ketakisotropan optis, anisotropi optis
optical anomaly	anomali optis
optical aspherical surface	permukaan asferis optis
optical axis	sumbu optis
optical bench	bangku optis
optical birefringence	bias ganda optis
optical branch	cabang optis
optical centre	pusat optis
optical centre of a lens	pusat optis kanta
optical character	watak optis
optical constant	tetapan optis
optical contact	kontak optis
optical density	rapat optis
optical depolarization	awakutuban optis
optical diffraction	lenturan (difraksi) optis
optical dispersion	tebaran optis, dispersi optis
optical distance	jarak optis
optical double refraction	biasan ganda optis

optical ellipsoid	elipsoid optis
optical exaltation	eksaltasi optis, pemuliaan optis
optical filter	tapis optis
optical glass	kaca optis
optical image	santir optis
optical indicatrix	indikatriks optis
optical instrument	instrumen optis
optical interference testing	uji interferens optis
optical inversion	kalakan (inversi) optis
optical isomerism	isomerisme optis
optical isomers	isomer optis
optical measurement	pengukuran optis
optical method of orientation	metode pengiblatan optis
optical microscope	mikroskop optis
optical mode	ragam optis, modus optis
optical model	model optis
optical moment	momen optis
optical parallax	taksipat optis, paralaks optis
optical parametric oscillator	osilator parametrik optis
optical path	lintasan optis
optical phenomena	gejala optis
optical phonon	fonon optis
optical plane	bidang optis
optical potential	potensial optis, tegangan optis
optical projection system	sistem proyeksi optis
optical properties	sifat optis
optical pumping	pemompaan optis
optical pyrometer	pirometer optis
optical radar	radar optis
optical relativity principle	asas kenisbian optis
optical rotation	putar optis
optical rotatory	putaran optis
optical rotatory power	daya putar optis
optical spectrometer	spektrometer optis
optical spectrometry	spektrometri optis
optical superposition, principle of	asas superposisi optis
optical theorem	teorema optis
optical theorem, Dirac	teorema optis Dirac

optical theorem, spin one-half	teorema optis spin-separuh
optical theorem, spin-zero	teorema optis spin-nol
optical thickness	tebal optis
optically flat	rata secara optis
optically plane	bidang secara optis
optically pumped magnetometer	magnetometer terpompa optis
optics	optika
optics, geometrical	optika geometris
optimise	pengoptimalan
OR gate	gerbang ATAU
Orbach processes	proses Orbach
orbit	edaran, orbit
orbit equation	persamaan orbit
orbit quantization	pencatuan edaran, kuantisasi orbit
orbit, belly	edaran perut, orbit perut
orbit, bounded	orbit (edaran) berhingga
orbit, circular	orbit (edaran) lingkaran
orbit, closed	orbit tertutup
orbit, dog's bone	edaran tulang anjing, orbit tulang anjing
orbit, extremal	edaran sepaling, orbit ekstremum
orbit, neck	edaran leher, orbit leher
orbit, open	edaran terbuka, orbit terbuka
orbital	edar
orbital Zeeman effect	efek Zeeman orbit (edar)
orbital angular momentum	pusa (momentum) sudut edar
orbital angular momentum quantum number	bilangan kuantum pusa sudut edar
orbital angular momentum quenching	puduran pusa sudut edar
orbital electron capture	tangkapan elektron edar
orbital g-factor	faktor-g edaran
orbital magnetic moment	momen magnetik edar
orbital parity operator	pengandar paritas edar
orbital plane	bidang orbit (edar)
orbital precession	lenggokan edar
orbital quantum number	bilangan kuantum edar
order	tingkat, benah
order of degeneracy	tingkat degenerasi
order of finite rotation	tingkat putaran anta

- order of interference
 order of phase transition
 order of reflection
 order parameter
 order, ferrimagnetic
 order, long-range
 order, short-range
 order-disorder transformation

 order-disorder transition
 ordered alloy
 ordered motion
 ordinary
 ordinary index
 ordinary ray
 ordinary system
 ordinary wave
 ordinary-wave component
 organic scintillator
 orientation
 orientational polarizability

 orifice
 orifice method
 orifice plate
 origin
 origin of coordinates
 original
 Ornstein-Zernicke equation
 ortho-states
 orthochronous Lorentz group
 orthocronous group
 orthogonal axes
 orthogonal coordinate transformations
 orthogonal matrix
 orthogonal transformation
 orthogonality
 orthogonality conditions

 tingkat interferens
 tingkat perubahan fase
 tingkat pantul
 parameter benahan
 benahan ferimagnetik
 benahan jangkau-panjang
 benahan jangkau-pendek
 alihragam benah-jemplah, transformasi
 benah-jemplah
 peralihan benah jemplah
 lakur terbenah, lakur teratur
 gerak terbenah
 biasa
 indeks biasa
 sinar biasa
 sistem biasa
 gelombang biasa
 komponen gelombang-biasa
 sintilator organik, pengelip organik
 kiblat
 keterkutuban kiblat, polarisabilitas
 orientasi
 orifis, mulut
 metode orifis (mulut)
 lempeng orifis (mulut)
 asal
 titik asal koordinat
 asli
 persamaan Ornstein-Zernicke
 orto-keadaan
 grup Lorentz ortokronus
 grup ortokronus
 sumbu ortogonal
 alihragam koordinat ortogonal
 matriks ortogonal
 alihragam ortogonal (renjang)
 keortogonalan, kerenjangan
 syarat kerenjangan

orthogonality relation	hubungan kerengjangan
orthogonality theorem	teorema kerengjangan
orthogonalized plane waves	gelombang bidang terenjang (p)
orthogonalized plane-wave method	metode gelombang bidang perenjang
orthohexagonal	ortoheksagonal
orthohydrogen	ortohidrogen
orthonormal eigenvector	eigenvektor ortonormal
orthonormality of energy eigenfuction	keortonormalan eigenfungsi tenaga
orthonormality of momentum eigenfunction	keortonormalan eigenfungsi momentum(pusa)
orthonormality relation	hubungan keortonormalan
orthonormality statement	pernyataan keortonormalan
orthophosphoric acid	asam ortofosfat
orthorhombic crystals	hablur ortorombik
orthorhombic system	sistem ortorombik
orthoscopic eyepiece	kanta-mata ortoskopik
orthoscopic system	sistem ortoskopik
oscillating crystal method	metode hablur beralun
oscillating dipole	dwikutub beralun
oscillating models of the universe	model beralun alam semesta
oscillating two stream instability	ketakmantapan dua-aliran beralun
oscillation	alunan, osilasi
oscillation small	alunan kecil
oscillation, plasma	alunan plasma
oscillator	osilator
oscillator crystal	hablur osilator, hablur pengalun
oscillator power	daya osilator, daya pengalun
oscillator strength	kuat osilator, kuat penalun
oscillator tuned-anode	osilator tertala-anode
oscillator tuned-grid	osilator tertala-kisi
oscillator, anharmonic	pengalun takselaras, osilator anharmonik
oscillator, quality resonator	pengalun penalun bermutu
oscillatory motion	gerak beralun
oscilloscope	osiloskop
oscilloscope, cathode ray	osiloskop sinar katode
ossilating models of the universe	model beralun alam semesta
Otto cycle	daur Otto, siklus Otto
out-of-phase	taksefase

out-of-phase susceptibility

outer product

outlet pressure

output

output impedance

output power

output transformer

over-moderated

over-stability

over-all magnification

over-determination

over-voltage

overall magnification

overburden

overdamped

overgrowth

overheating

overlap

overlap band

overlap integral

overlap repulsion

overload relay

overpressure

overshoot

overtone

oxide crystal growth

kerentanan taksefase, suseptibilitas
taksefase

darab luar

tekanan salur-keluar

keluaran

impedans keluaran

daya keluaran

trafo keluaran

moderasi lebih

kemantapan lewat

pembesaran total

penentuan berlebihan

tegangan lewat

pembesaran menyeluruh

lapisan penindih, lapisan pengubur

lewat redam

pertumbuhan berlebihan

pemanasan berlebihan

tumpang tindih

pita tumpang-tindih

integral tumpang-tindih

tolakan tumpang-tindih

relai beban-lebih

tekanan-lebih

lewat-jelajah

nada-atas

pertumbuhan hablur oksida

P

p type semiconductor	semipenghantar tipe p, semikonduktor tipe p
P-wave	gelombang-P
p-n junction	sambungan p-n
p-n-p transistor	transistor p-n-p
packet	paket
packet, wave	paket gelombang
packing	tetal
packing fraction	fraksi tetal
Pade, approximate	hampiran Pade
pair	pasangan
pair annihilation	pemusnahan pasangan
pair annihilation amplitude	amplitudo pemusnahan pasangan
pair creation	penciptaan pasangan
pair creation operator	pengandar penciptaan pasangan
pair distribution function	fungsi agihan pasangan
pair production	produksi pasangan
pair production amplitude	amplitudo penciptaan pasangan
pair spectrometer	spektrometer pasangan
paired electrons	elektron berpasangan
pairing energy	tenaga pasangan
Pais-Piccioni experiment	percobaan Pais-Piccioni
palaeomagnetic	paleomagnetik
paleomagnetism	paleomagnetisme
paleosection	paleoseksi, tampang-purba
panoramic camera	kamera panorama
para-state	para-keadaan
parabola	parabola
parabola, cubic	parabola kubus
parabolic index profile	profil indeks parabolik
parabolic quatum numbers	bilangan kuantum parabolik
paraboloid	paraboloid
paradox	paradoks
paradox of anisotropy	paradoks anisotropi
paraelectric cooling	pendingin paraelektrik

paraelectric state	keadaan paraelektrik
paraffin	parafin
parahelium	parahelium
parahydrogen	para hidrogen
parallax	taksipat, paralaks
parallax error	galat paralaks
parallel	sejajar
parallel circuit	untai sejajar
parallel conductors	penghantar sejajar
parallel configurations	konfigurasi sejajar
parallel connection	hubungan sejajar
parallel extinction	punahan sejajar
parallel filters	tapis sejajar
parallel grinding	penggerindaan sejajar
parallel line	garis sejajar
parallel resonance	talunan sejajar, resonans sejajar
parallel-plane transmission line	jalur transmisi bidang sejajar
parallel-plate capacitor	kapasitor lempeng sejajar, kapasitor pelat sejajar
parallel-slit interferometer	interferometer celah-sejajar
parallelism	kesejajaran, paralelisme
paramagnetic maser	maser paramagnetik
paramagnetic material	bahan paramagnetik
paramagnetic resonance	talunan (resonans) paramagnetik
paramagnetic resonance, electron	talunan paramagnetik (resonans paramagnetik) elektron
paramagnetic solid	zadat paramagnetik
paramagnetic susceptibility	kerentanan paramagnetik, suseptibilitas paramagnetik
paramagnetism	paramagnetisme
paramagnetism, Langevin	paramagnetisme Langevin
paramagnetism, Pauli	paramagnetisme Pauli
paramagnetism, Van Vleck	paramagnetisme Van Vleck
paramagnetism, nuclear	paramagnetisme nuklir
parameter	parameter
parameter, Hubble	parameter Hubble
parameter, extensive	parameter ekstensif
parameter, intensive	parameter intensif

parameter, internal
 parametral plane
 parametric Faraday effect
 parametric acoustic array
 parametric amplifier
 parametric decay
 parametric decay instability
 parametric heating
 parametric instability
 parametric mixing
 parametric oscillator
 parasite drag
 parasitic capacitor
 parasitic capture
 parasitic solution
 paraxial
 paraxial ray
 perceived noise level
 parent nucleus
 parent nuclide
 parent of a state
 parfocal
 parfocal eye-piece
 parity
 parity conservation
 parity failure
 parity failure asymmetry
 parity invariance
 parity nonconservation
 parity of an operator
 parity of spherical harmonic
 parity of state vector
 parity of wave function
 parity operator
 parity selection rules
 parity transformation
 parity violation
 Parker-Washburn boundary

parameter dakhil
 bidang parametral
 efek Faraday parametrik
 larik akustik parametrik
 penguat parametrik
 pemanasan parametrik
 ketakmantapan pererasan parametrik
 pemanasan parametrik
 ketakmantapan parametrik
 percampuran parametrik
 osilator parametrik
 seretan parasit
 kapasitor benalu
 tangkapan parasitik, tangkapan benalu
 penyelesaian parasitik
 mepet sumbu, paraksial
 sinar mepetsumbu
 aras derau terdengar
 inti induk
 nuklida induk
 induk keadaan
 parfokal
 kanta-mata parfokal
 paritas
 kekekalan paritas
 kegagalan paritas
 ketaksetangkupan kegagalan paritas
 kekararan paritas
 ketakkekalan paritas
 paritas operator (pengandar)
 paritas harmonik sferis
 paritas vektor keadaan
 paritas fungsi gelombang
 pengandar (operator) paritas
 asas pilihan paritas
 alihragam paritas
 pelanggaran paritas
 sempadan Parker-Washburn

Parseval's theorem
 partial decay constant
 partial diagram
 partial disintegration constant

 partial dislocation
 partial eclipse
 partial gas density
 partial lifetime
 partial pressure
 partial pressure analyzer
 partial pressure sensitivity
 partial scalar product
 partial tone
 partial wave amplitude
 partial wave analysis
 partial wave decomposition
 partial wave expansion
 partial waves
 partial width
 partially conserved axial vector
 coupling
 particle
 particle balance
 particle current density
 particle drift
 particle fluence
 particle flux density
 particle injection
 particle mechanics
 particle number operator
 particle physics
 particle production
 particle ring
 particle speed
 particle transit
 particle trapping
 particle velocity

teorema Parseval
 tetapan rerasan panggu
 bagan panggu
 tetapan peluruhan panggu, tetapan
 disintegrasi parsial
 longSORan (dislokasi) panggu
 gerhana panggu
 rapat gas panggu
 umur panggu
 tekanan parsial, tekanan panggu
 penganalisis tekanan panggu (parsial)
 kepekaan tekanan panggu (parsial)
 darab skalar panggu
 nada panggu
 amplitudo gelombang panggu
 analisis gelombang panggu
 penguraian gelombang panggu
 perluasan gelombang panggu
 gelombang panggu
 lebar panggu
 sambatan vektor menyumbu kekal
 sepanggu
 zarah
 perimbangan zarah
 rapat zarah-arUS
 hanyutan zarah
 lancar zarah, fluens zarah
 rapat fluks zarah
 penyuntikan zarah
 mekanika zarah
 pengandar (operator) bilangan zarah
 fisika zarah
 pembentukan (produksi) zarah
 partikel ring
 laju zarah
 alihan zarah
 pemerangkapan zarah
 keCEPATan zarah

particle wave duality	dualitas gelombang zarah
particle, Bose-Einstein	zarah Bose-Einstein
particle, Fermi-Dirac	zarah Fermi-Dirac
particle, elementary	zarah keunsuran
particle, product	zarah hasil
particle, single-domain	zarah ranah-tunggal
particle, trapped	zarah terperangkap
particle-antiparticle conjugation	konjugasi zarah-antizarah
particle-wave duality	dualitas gelombang-zarah
partition function	fungsi tipak, fungsi partisi
partition function, Bose-Einstein	fungsi tipak zarah Bose-Einstein
particles	
partition function, Fermi-Dirac particles	fungsi tipak zarah Fermi-Dirac
partition function, classical	fungsi tipak klasik
partition function, photon	fungsi tipak foton
partition function, quantum	fungsi tipak kuantum
parton model	model parton
Pascal law	hukum Pascal
Paschen mounting	cara pasang Paschen
Paschen series	deret Paschen
Paschen's law	hukum Paschen
Paschen-Back effect	efek Paschen-Back
passband of filter	pita-pelewat tapis
passive listening sonar	sonar dengar pasif
passive network	jejala pasif
past	masa lampau, silam
past temporal region	ranah kewaktuan silam
patch	gugus geofon
path	lintasan
path difference	beda lintasan
path in configuration space	lintasan dalam ruang konfigurasi
path integral formalism	perumusan integral lintasan
path length	panjang lintasan
path of light	lintasan cahaya
path parameter	parameter lintasan
path, mean free	jarak bebas purata
Pati-Salam model	model Pati-Salam
pattern, diffraction	pola lenturan (difraksi)

- pattern, field
- pattern, interference
- pattern, power
- Patterson function
- Patterson map
- Patterson method
- Patterson-Harker method
- Pauli Hamiltonian
- Pauli anomalous moment
- Pauli approximation
- Pauli electron correlation
- Pauli equation
- Pauli exchange graph
- Pauli exchange graph, proton-neutron scattering
- Pauli exclusion principle

- Pauli matrix
- Pauli paramagnetism
- Pauli principle
- Pauli quantum statistic
- Pauli representation
- Pauli rule
- Pauli spin matrices
- Pauli spin space
- Pauli spin theory
- Pauli spinor
- Pauli susceptibility
- Pauli term
- Pauli theorem
- Pauli theory
- Pauli two-component formalism
- Pauli vectors and matrices
- Pauli-Fermi principle
- Pauling rule
- peak
- peak inverse voltage
- peak power

- pola medan
- pola interferens
- pola daya
- fungsi Patterson
- peta Patterson
- metode Patterson
- metode Patterson-Harker
- Hamiltonan Pauli
- momen anomal Pauli
- hampiran Pauli
- korelasi elektron Pauli
- persamaan Pauli
- bagan tukar Pauli
- bagan tukar Pauli hamburan proton-neutron
- asas larangan Pauli, prinsip eksklusi Pauli
- matriks Pauli
- paramagnetisme Pauli
- asas Pauli
- statistika kuantum Pauli
- wakilan Pauli
- kaidah Pauli
- matriks spin Pauli
- ruang spin Pauli
- teori spin Pauli
- spinor Pauli
- kerentanan Pauli, suseptibilitas Pauli
- suku Pauli
- teorema Pauli
- teori Pauli
- perumusan dwikomponen Pauli
- vektor dan matriks Pauli
- asas Pauli-Fermi
- kaidah Pauling
- puncak
- tegangan balik puncak
- daya puncak

peak-to-peak value	nilai puncak ke puncak
peg-leg multiple	gandaan cakar
Peierls-Nabarro force	kakas Peierls-Nabarro
Peltier effect	efek Peltier
Peltier emf	tge Peltier
pencil of light	berkas cahaya
pendulum	bandul
pendulum, ballistic	bandul balistik
penetration	tembusan
penetration depth	tebal kulit, jeluk tembusan
penetration depth, London	tebal kulit London, jeluk tembusan London
penetration distance	jarak tembus
penetration factor	faktor tembus
penetration of magnetic field	penembusan medan magnet
Penning effect	efek Penning
Penning trap	perangkap Penning
penny-shaped crystal	hablur bentuk-koin
pentane candle	lilin pentan
pentaprism	pentaprisma, pancaprisma
pentavalent impurities	takmurnian pancaharkat (pentavalen)
pentode	pentode
penumbra	sombar-baur (pinggir), penumbra
percent, frequency effect	persen efek frekuensi
percent, mineralization	persen mineralisasi
percentage	persentase
percentage depth dose	dosis jeluk persentase
percentage error	galat persentase
percrystallization	perkristalisasi
Peres formula	rumus Peres
perfect	sempurna, pokta
perfect classical gas	gas klasik pokta, gas klasik sempurna
perfect conductor	penghantar sempurna
perfect cosmological principle	asas kosmologis sempurna
perfect dielectric	dielektrik sempurna
perfectly-diffuse radiator	penyinaran baur pokta
perfectly-diffuse reflector	pemantul baur pokta
performance coefficient	koefisien penampilan

perigee
 perihelion
 period
 period meter
 period of vibration
 period range
 periodic
 periodic boundary conditions

periodic potential
 periodic structure
 periodic system
 periodic table
 periodic zone scheme

periodical
 periodicity
 periscope
 permanent
 permanent gas
 permanent gravitational field
 permanent magnet
 permanent threshold shift
 permeability
 permeable
 permeation of gases
 permissible dose
 permittivity
 permutation
 permutation group
 permutation operator
 permutation symmetry
 permutation theory
 perovskite
 perpendicular
 perpendicular bisector
 perpendicular line
 perpendicular plane

perige
 perihelion
 kala, periode
 meteran kala, meteran periode
 periode getar, kala getaran
 jangkau periode
 periodik
 syarat batas berkala, syarat batas
 periodik
 potensial berkala, potensial periodik
 struktur berkala
 sistem berkala
 susunan berkala, tabel berkala
 skema mintakat berkala, skema zone
 periodik
 periodis
 keberkalaan, periodisitas
 periskop
 daim
 gas daim
 medan gravitasi daim
 magnet daim
 ingsutan ambang daim (permanen)
 ketelapan, permeabilitas
 telap
 rembesan gas
 dosis terizinkan
 keelutan, permutivitas
 permutasi, balik-urut
 grup permutasi
 pengandar balikurut (permutasi)
 kesetangkupan permutasi
 teori usikan
 perovskit
 tegak lurus, renjang
 garisbagi tegak-lurus (renjang)
 garis tegak-lurus (renjang)
 bidang tegak lurus (renjang)

perpendicular thermal conductivity	keterhantaran termal tegak-lurus (renjang)
perpetual motion	swacala abadi, <i>perpetuum mobile</i>
persistent current	arus awet, arus persisten
perturbation expansion	penguraian usikan
perturbation	usikan
perturbation constant	tetapan usikan
perturbation parameter	parameter usikan
perturbation theory	teori usikan
perturbation theory for van der Waals interaction	teori usikan untuk interaksi van der Waals
perturbing potential	potensial pengusik
Petzval condition	syarat Petzval
Petzval curvature	kelengkungan Petzval
Petzval surface	permukaan Petzval
Pfirsch-Schlueter diffusion	difusi Pfirsch-Schlueter
Pfund series	deret Pfund
phantom	fantom
phase	fase
phase angle	sudut fase
phase area	luasan fase
phase average	rerata fase
phase boundary	sempadan fase
phase change	perubahan fase, alih fase
phase constant	tetapan fase
phase diagram	bagan fase, diagram fase
phase diagram, crystal chemical information	diagram fase informasi kimia hablur
phase diagram, multicomponent system	diagram fase sistem multikomponen
phase diagram, one-component system	diagram fase sistem komponen tunggal
phase difference	beda fase
phase distortion	erotan (distorsi) fase
phase equilibrium	keseimbangan fase
phase equilibrium, vapour-solid	keseimbangan fase uap-padat
phase factor	faktor fase
phase function	fungsi fase
phase integral	integral fase
phase inversion	pembalikan fase, inversi fase

phase inverter
 phase locked loop
 phase modulation
 phase rule
 phase shift
 phase shifts, Dirac
 phase shifts, scattering
 phase space
 phase space vector
 phase transformation
 phase transition
 phase transition alloys
 phase transition hydrogen
 phase velocity
 phase velocity of matter wave
 phase, invariance of
 phase-contrast microscope
 phase-space factor
 phasor
 phenomenological coefficient
 phenomenological theory
 phenomenon
 phi meson (0-)
 phi-omega mixing
 phon
 phonon
 phonon emission
 phonon lifetime
 phonon mean free path
 phonon momentum
 phonon polarization
 phonon scattering
 phonon scattering mechanism
 phonon spectrum
 phonon, LA
 phonon, LO
 phonon, TA
 phonon, TO

pembalik fase
 simpal terkunci fase
 modulasi fase
 kaidah fase
 insutan fase
 insutan fase Dirac
 insutan fase hamburan
 ruang fase
 vektor ruang fase
 alihragam fase
 peralihan fase
 lakur peralihan fase
 hidrogen peralihan fase
 kecepatan fase
 kecepatan fase gelombang materi
 kekararan fase, invariants fase
 mikroskop kontras-fase
 faktor ruang-fase
 fasor
 koefisien fenomenologis
 teori fenomenologis, teori kegejalaan
 gejala
 meson fi (0-)
 percampuran fi-omega
 fon
 fonon
 pemancaran fonon, emisi fonon
 waktu hidup fonon, umur fonon
 jarak bebas purata fonon
 pusa fonon
 pengkutuban fonon
 hamburan fonon
 mekanisme hamburan fonon
 spektrum fonon
 fonon akustik bujur, fonon AB
 fonon optis bujur, fonon OB
 fonon akustik lintang, fonon AL
 fonon optis lintang, fonon OL

phonon-electron interaction	interaksi fonon-elektron
phonon-photon interaction	interaksi fonon-foton
phosphorescence	pendar-fosfor, fosforesens
phot	fot
photocathode	fotokatode
photocell	fotosel
photoconductive cell	sel foto-hantar
photoconductivity	fotokonduktivitas, fotoketerhantaran
photoconductor	foto-penghantar, fotokonduktor
photodichroic material	bahan fotodikroik
photodiode	fotodiode
photodisintegration neutron source	sumber neutron fotoluruhan
photoelectric cell	sel fotoelektrik
photoelectric effect	efek fotoelektrik
photoelectric effect, atomic	efek fotoelektrik atomik
photoelectric photometry	fotometri fotoelektrik
photoelectric polarization	pengkutuban fotoelektrik, polarisasi fotoelektrik
photoelectric term	suku fotoelektrik
photoelectricity	fotoelektrisitas
photoelectron	fotoelektron
photoemission	fotopancaran, fotoemisi
photoemission effect	efek fotopancaran
photoemissive diode	diode fotopancaran
photoemitter	fotopemancar, fotoemiter
photofission	foto pembelahan, fotofisi
photograph	foto
photographic film	film (fotografik)
photographic grain	butir fotografik
photographic paper	kertas fotografik
photographic plate	lempeng fotografik
photoionization	pemfotoionan, fotoionisasi
photolithographic process	proses fotolitografik
photology	fotologi
photomagnon coupling	sambatan fotomagnon
photometer	fotometer
photometry	fotometri
photomultiplier	fotopengganda

photomultiplier tube	tabung fotopengganda
photon	foton
photon bombardment	berondongan foton
photon emission spectrum	spektrum pancaran foton
photon emission curve	lengkung pancaran foton
photon energy	tenaga foton
photon flux	fluks foton
photon gas	gas foton
photon log	log foton
photon propagator	perambat foton
photon propagator correction	ralat perambat foton
photon propulsion	propulsi foton
photon self-energy	swatenaga foton
photon, material characteristics of	ciri materi foton
photon, scalar	foton skalar
photon, spacelike	foton bakruang
photon, timelike	foton bakwaktu
photon, virtual	foton maya
photon, wave characteristics of	ciri gelombang foton
photoneutron	foneutron
photons exchange	pertukaran foton
photons indistinguishability	ketakterbedaan foton
photons polarization	pengutuban foton
photons renormalization	penormalan-ulang foton
photons scattering	hamburan foton
photons scattering amplitude	amplitudo hamburan foton
photons vector potential	potensial vektor foton
photons, inelastic scattering of	hamburan taklenting foton
photons, virtual	foton maya
photonuclear	fotonuklir
photooptic vision	pandangan fotooptik
photophoresis	fotoforesis
photoresistor	fotoresistor
photosensitive	fotosensitif
photosommateur	fotosomateur
phototaxis	fototaksis
phototransistor	fototransistor

phototropy	fototropi
photovoltaic cell	sel fotovolt
photovoltaic effect	efek fotovolt
physical adsorption	jerapan fisis
physical constant	tetapan fisis
physical derivation	turunan fisis, penurunan fisis
physical magnitude	magnitudo fisis
physical observable	amatan fisis
physical optics	optika fisis
physical sheet of energy	lembar fisis tenaga
physical volcanology	vulkanologi fisis, ilmu gunung api fisis
physicist	fisikawan
physics	fisika, ilmu fisika
pi meson decay	pererasan meson pi
pi mesic atom	atom meson pi, atom pion
pi meson	meson pi
pi meson decay	pererasan meson pi
pi meson detailed balance	perimbangan rinci meson pi
pi meson electromagnetic vertex	verteks elektromagnetik meson pi
pi mesons Coulomb scattering	hamburan Coulomb meson pi
pi mesons exchange	pertukaran meson pi
pia cushion distortion	erotan bantalan jarum
picofarad	pikofarad
piecewise linear equivalent circuit	untai setara linear sesepenggal
piezoelectric	piezoelektrik
piezoelectric coupling constant	tetapan sambatan piezoelektrik
piezoelectric crystal	hablur piezoelektrik, kristal piezoelektrik
piezoelectric effect	efek piezoelektrik
piezoelectric excitation	teralan piezoelektrik, eksitasi piezoelektrik
piezoelectric hysteresis	histeresis piezoelektrik
piezoelectric microphone	mikrofon piezoelektrik
piezoelectric semiconductor	semipenghantar piezoelektrik, semikonduktor piezoelektrik
piezoelectric vibrator	penggetar piezoelektrik, vibrator piezoelektrik
piezoelectricity	piezoelektrisitas

piezoid
 piezometer
 pile
 pile oscillator
 piled-up group
 PIN diode
 pinacoid
 pinch effect
 pinch seal
 pinch-off
 pinch-off bias
 pinhole "image"
 pinhole camera
 pinhole picture
 pink noise
 pion
 pion branching ratio
 pion decay
 pion exchange
 pion isospin
 pion nucleon interaction
 pion nucleon scattering
 pion photoproduction
 pion production
 pion weak current term
 pion-nucleon vertex
 pionic atom
 pions
 pions scattering
 pions scattering amplitude
 pions strong interaction
 pions symmetric statistics
 Piper-Polich technique
 Pippard coherence length

 Pipper image
 piston
 piston impedance function

piezoid
 piezometer
 longgok, reaktor
 osilator longgok
 kelompok terlonggok
 diode PIN
 pinakoid
 efek pencet
 segel pencet
 pencet
 prasikap pencet
 "santir" lubang jarum
 kamera lubang-jarum
 gambar lubang jarum
 derau jambon
 pion
 nisbah (pen)cabangan pion
 pererasan pion
 pertukaran pion
 isospin pion
 interaksi pion nukleon
 hamburan pion nukleon
 fotogandaan pion
 produksi pion
 suku arus lemah pion
 verteks pion-nukleon, pual pion-nukleon
 atom pionik
 pion
 hamburan pion
 amplitudo hamburan pion
 interaksi kuat pion
 statistik setangkup pion
 teknik Piper-Polich
 jarak sederap Pippard, jarak koherens
 Pippard
 santir Pipper
 piston
 fungsi impedans piston

piston phone
 piston pump
 piston speaker
 pitch
 pitch (of helix)
 pitch angle scattering
 plactiaty
 planar transmission line
 Planck constant
 Planck distribution
 Planck energy quantization
 Planck function
 Planck mass
 Planck oscillator
 Planck postulate
 Planck radiation formula
 Planck radiation law
 Planck's constant
 Planck's formula
 Planck's law
 Planck's quantization postulate
 Planck-Einstein relation
 plane
 plane angle
 plane electromagnetic wave
 plane grating
 plane group
 plane mirror
 plane of incidence
 plane of polarization
 plane polarized
 plane surface
 plane wave
 plane wave field
 plane wave solutions
 plane, distance between lattice
 plane, inclined
 planet

piston fon
 pompa piston
 penyuar piston
 tinggi-nada
 jarak-alur (pilin)
 hamburan sudut pencet
 plaktiati
 jalur transmisi bidang
 tetapan Planck
 agihan Planck
 pengkuantuman tenaga Planck
 fungsi Planck
 massa Planck
 pengalun Planck
 postulat Planck
 rumus sinaran (radiasi) Planck
 hukum sinaran (radiasi) Planck
 tetapan Planck
 rumus Planck
 hukum Planck
 postulat kuantisasi Planck
 hubungan Planck-Einstein
 bidang
 sudut bidang (planar)
 gelombang elektromagnetik bidang
 kekisi bidang
 grup bidang
 cermin bidang
 bidang masuk
 bidang pengutuban
 terkutub bidang
 permukaan bidang
 gelombang bidang
 medan gelombang bidang
 penyelesaian gelombang bidang
 jarak antara bidang kekisi
 bidang miring
 planet

plano-convex lens

planocylindrical lens

plasma

plasma beams

plasma diagnostics

plasma dispersion function

plasma frequency

plasma gun

plasma jets

plasma oscillation

plasma parameter

plasma physics

plasma propulsion

plasma sheath

plasma sound speed

plasma stability

plasma wave

plasma wave echoes

plasma wavelength

plasma-arc centrifuge

plasmon

plasmon dispersion relation

plasmon mode

plasmon, surface

plaster of paris

plastic clad fiber

plastic coating

plastic deformation

plate dryer

plate tectonics

plateau

plateau region

platinum-resistance thermometer

play of colour

Plemelj formulas

pleochroism

kanta datar-cembung, lensa

plano-konveks

kanta datar-silindris

plasma

berkas plasma

diagnostika plasma

fungsi dispersi plasma

frekuensi plasma

bedil plasma

semburan plasma

alunan plasma

parameter plasma

fisika plasma

dorongan plasma

selubung plasma

kelajuan bunyi plasma

kemantapan plasma

gelombang plasma

gema gelombang plasma

riak-gelombang plasma

pengempap busur plasma

plasmon

hubungan tebaran plasmon, relasi

dispersi plasmon

ragam plasmon

plasmon muka

gibs

serat selubung plastik

salutan plastik

canggaan liat, deformasi plastik

pengering lempeng

tektonika lempeng

plato

daerah mendatar

termometer hambatan-platinum

permainan warna

rumus Plemelj

pleokroisme

pleomorphism	pleomorfisme
plot	plot
plural production	produksi jamak
plural scattering	hamburan jamak
plus-minus method	metode plus-minus
pneumatic method	metode pneumatik
Pockels effect	efek Pockel
Poggendorff compensation method	metode kompensasi Poggendorff
Poincare group	grup Poincare
point characteristic function	fungsi karakteristik titik
point charge	muatan titik
point energy source	sumber tenaga titik
point force	kakas (forsa) titik
point group	grup titik
point group, cubic	grup-titik kubus
point object	benda titik
point of contact	titik kontak
point of locus	titik lokus
point of origin	titik asal
point of symmetry	titik simetri (kesetangkupan)
point operation	kandaran titik, operasi titik
point source	sumber titik
point symmetry	kesetangkupan titik
point-contact transistor	transistor titik sentuh
poisson	racun
Poisson bracket	kurung Poisson
Poisson distribution	agihan Poisson
Poisson's equation	persamaan Poisson
Poissonian approximation to Einstein's field equation	penghampiran Poisson pada persamaan medan Einstein
Poissons distribution	agihan Poisson
polar	polar, berkutub
polar axis	sumbu kutub
polar coordinate	koordinat kutub
polar equation	persamaan polar
polar molecule	molekul berkutub, molekul polar
polar semiconductor	semikonduktor berkutub
polar telescope	teropong kutub

polar vector
 polar wandering
 polarisation and scattering
 polarisation of photon
 polariscope
 polariscope, Cornu
 polariton
 polarity
 polarizability
 polarizability displacement
 polarizability of hydrogen

polarizability, orientational

polarization
 polarization catastrophe
 polarization diagram
 polarization drift
 polarization field
 polarization microscope
 polarization of the vacuum
 polarization of x-rays
 polarization vector
 polarization, interfacial

polarization, left-handed
 polarization, scattering
 polarization, spin
 polarization, spontaneous

polarization, vacuum
 polarized electron
 polarized light
 polarized radiation
 polarizer
 polarizers, light
 polarizing angle
 polarizing disk

vektor kutub
 pengembaraan kutub
 pengutuban dan hamburan
 pengutuban foton
 polariskop
 polariskop Cornu
 polariton
 polaritas, pengutuban
 keterkutuban
 pergeseran keterkutuban
 keterkutuban hidrogen, polarisibilitas
 hidrogen
 keterkutuban kiblat, polarisibilitas
 orientasi
 pengutuban, polarisasi
 petaka pengutuban, katastrofi polarisasi
 diagram pengutuban
 hanyutan pengutuban
 medan pengutuban
 mikroskop polarisasi
 pengutuban ruang hampa
 pengutuban sinar-x
 vektor pengutuban
 pengutuban antarmuka, polarisasi
 antarmuka
 pengutuban kidal, pengutuban ulin-kiri
 pengutuban hamburan
 pengutuban spin
 pengutuban spontan, pengutuban
 serta-merta
 pengutuban vakum
 elektron terkutub
 cahaya terkutub
 sinaran terkutub
 pengutub
 pengutub cahaya
 sudut pengutub
 cakram pengutub

polarizing glass
 polarizing microscope
 polaroid
 polaron
 poles of magnet
 poles of order-n
 poles, extrapolation
 polycrystal
 polishing
 poloidal field
 polyatomic molecule
 polychromatic light

 polycrystalline
 polygon
 polygon wall
 polygonization
 polyhedron
 polymers
 polymorph
 polymorphism
 polyphase
 polyvalent metal
 Pomeranchuk theorem
 ponderomotive force
 poor geometry
 Poppter shift
 population inversion
 porosity
 porous absorber
 porous blanket
 porous getter
 porous material
 porous pot
 porous-plug experiment
 Porro prism
 Porro prism erecting system
 position

kaca pengutub
 mikroskop pengutub
 polaroid
 polaron
 kutub magnet
 kutub tingkat-n
 ekstrapolasi kutub
 polihablur
 pengupaman
 medan poloid
 molekul poliatom
 cahaya mancawarna, cahaya
 polikromatik
 polikristalin, polihabluran
 poligon, segibanyak
 dinding segibanyak
 poligonisasi, penyegibanyakan
 polihedron, bidang-banyak
 polimer
 polimorf
 polimorfisme
 polifase
 logam polivalen
 teorema Pomeranchuk
 kakas (forsa) ponderomotif
 geometri buruk
 insutan Poppter
 pembalikan (inversi) hunian
 keberporian, porositas
 penyerap berpori
 selimut berpori
 pengambil berpori
 bahan berpori
 pot berpori
 percobaan katup berpori
 prisma Porro
 sistem penegak prisma Porro
 posisi

position eigenkets	eigenket letak
position operator	pengandar posisi
position operator, spin one-half	pengandar posisi spin-separuh
position probability density	rapat kementakan posisi
position vector	vektor letak
positive	positif
positive column	lajur positif
positive crystal	hablur positif
positive definite	tentu positif
positive definite position	rapat kementakan posisi
positive dispersion	tebaran positif
positive displacement pump	pompa pergeseran positif
positive electrode	elektrode positif
positive energy plane wave	gelombang bidang tenaga positif
positive feedback	loloh balik positif, umpan balik positif
positive frequency part	bagian berfrekuensi positif
positive frequency solutions	penyelesaian frekuensi positif
positive frequency solutions, Dirac	penyelesaian frekuensi positif Dirac
positive frequency solutions, Weyl	penyelesaian frekuensi positif Weyl
positive hole	lubang positif
positive ion	ion positif
positive lens	kanta positif
positive meniscus lens	kanta meniskus positif
positive ray	sinar positif
positive temporal interval	selang temporal positif
positive-definite	definit-positif, tentu positif
positive-energy solution	penyelesaian bertenaga positif
positron	positron
positron amplitude	amplitudo positron
positron scattering	hamburan positron
positron scattering amplitude	amplitudo hamburan positron
positron theory	teori positron
positron wave function	fungsi gelombang positron
positron, annihilation of	pemusnahan positron
positronium	positronium
postulate of relativity	postulat kenisbian
postulate of the constancy of the velocity of light	postulat ketetapan kecepatan cahaya

postulates of the special theory
 postulates, Einstein's
 pot resistance
 potassium dihydrogen phosphate,
 KH_2PO_4

potensial diagram
 potensial energy
 potensial
 potensial barrier
 potensial barrier penetration
 potensial difference
 potensial electrode
 potensial energy
 potensial energy operator
 potensial gradient
 potensial scattering
 potensial, Coulomb
 potensial, Gaussian
 potensial, Yukawa
 potensial, absolute
 potensial, infinite square well

potensial, radial dependent
 potensial, retarded
 potensial, step
 potensial, v-bottom
 potentials and phase shift
 potentiometer
 powder camera
 powder diffractometer
 powder metallurgy
 powder method
 powder method of analysis
 powder pattern
 power
 power amplifier
 power density
 power excursion

postulat teori khusus
 postulat Einstein
 hambatan pot
 kalium dihidrogen fosfat,
 KH_2PO_4
 diagram potensial
 tenaga potensial
 potensial
 sawar potensial
 penembusan sawar potensial
 beda potensial
 elektrode potensial
 tenaga potensial
 pengandar tenaga potensial
 landai (gradien) potensial
 hamburan potensial
 potensial Coulomb
 potensial Gauss
 potensial Yukawa
 potensial mutlak
 potensial sumur persegi ananta
 (takterhingga)
 potensial gayut meruji
 potensial tangap
 potensial undak
 potensial dasar-v
 potensial dan insutan fase
 potensiometer
 bilik serbuk
 difraktometer serbuk
 metalurgi serbuk
 metode bubuk, metode serbuk
 metode analisis serbuk
 pola serbuk
 daya
 penguat daya
 rapat daya
 ekskursi daya, lawatan daya

power factor	faktor daya
power gain	bati daya
power levels	aras daya
power loss	rugi daya, lesapan daya
power meter	alat ukur daya
power of lens	daya kanta
power pattern	pola daya
power rating	perkadaran daya
power reflection coefficient	koefisien pantulan daya
power relation	hubungan daya
power scram	pancung daya
power source	sumber daya
power spectrum	spektrum daya
power transformer	trafo daya
power transistor	transistor daya
power transmission coefficient	koefisien pancaran daya
power, dispersive	daya tebar
power, thermoelectric	daya termoelektrik
Poynting vector	vektor Poynting
Poynting's theorem	teorema Poynting
Prandtl number	bilangan Prandtl
pre-pump down check	uji pompa pravakum
preamplifier	penguat awal, prapenguat
precaution	kehati-hatian
precession	presesi, lenggokan
precession camera	kamera lenggokan
precession geodesic	geodesik lenggokan
precession of spin	lenggokan spin
precession, Larmor	lenggokan Larmor, presesi Larmor
precession, Thomas	lenggokan Thomas
precipitation hardening	pengerasan endap
precision	kesaksamaan
precision orientation	kiblat kesaksamaan
precision x-ray goniometry	goniometri sinar-x kesaksamaan
precrySTALLIZATION	prapenghabluran
prefactor	prafaktor
prefered frame of reference	kerangka acuan tersuka
prefered noise criteria	kriteria derau tersuka

preferred orientation	kiblat tersuka
prefered system of reference	sistem acuan tersuka
preheater	pemanas awal
prepump/fore-pump	pompa awal
presbyopia	presbiopia
present	masa kini
present position	kedudukan kini
preservation method	metode pengawetan
pressed particle	zarah tertekan
pressure	tekanan
pressure acoustic detector	detektor akustik tekanan
pressure broadening	pelebaran tekanan
pressure burst	ledakan tekanan
pressure casting	pengecoran tekanan
pressure coefficient	koefisien tekanan
pressure compensation	pampasan tekanan
pressure controller	pengendali tekanan
pressure conversion constant	tetapan konversi tekanan
pressure detector	detektor tekanan
pressure difference	beda tekanan
pressure diffusion	bauran tekanan
pressure division	pembagian tekanan
pressure drop test	uji turun tekanan
pressure equalizing	penyamaan tekanan
pressure equation	persamaan tekanan
pressure fluctuation	ginjatan tekanan
pressure increment	kenaikan tekanan
pressure lubrication	pelumasan tekanan
pressure monitor	pemantau tekanan
pressure range	jangkau tekanan
pressure release surface	permukaan pelepasan tekanan
pressure relief valve	katup pelepas tekanan
pressure scalar	skalar tekanan
pressure sensing element	unsur pengindra tekanan
pressure sintering furnace	tanur pelapis-endapan tekanan
pressure spectrum level	aras spektrum tekanan
pressure stage	tahapan tekanan
pressure tensor	tensor tekanan

pressure transducer
 pressure vessel
 pressure, Bose-Einstein particles
 pressure, Fermi-Dirac particles
 pressure, classical particles
 pressure, electromagnetic radiation
 pressure, zero point
 pressurized water reactor
 primary cell
 primary colour
 primary coolant
 primary coolant circuit
 primary drying
 primary extinction
 primary fission yield
 primary focal length

primary focus
 primary image
 primary ionization
 primary lights
 primary principal point
 primary radiation
 primary rainbow
 primary sources
 primary spectrum
 primary wave
 primary winding
 prime focus
 primitive
 primitive cell
 primitive cell, Wigner-Seitz
 primitive lattice
 primitive translation
 primitive translation vector
 principal
 principal axis
 principal direction

transduser tekanan
 bejana tekan
 tekanan zarah Bose-Einstein
 tekanan zarah Fermi-Dirac
 tekanan zarah klasik
 tekanan radiasi elektromagnetik
 tekanan titik nol
 reaktor air tekan
 sel primer
 warna dasar, warna primer
 pendingin primer
 untai pendingin primer
 pengeringan primer
 pemusnahan primer
 angka-pendingin fisi primer
 jarak pumpun utama, jarak pumpun primer
 pumpun fokus, pumpun primer
 santir pokok
 pengionan (ionisasi) primer
 cahaya primer
 titik utama primer
 penyinaran primer
 pelangi primer
 sumber primer
 spektrum primer
 gelombang primer
 lilitan primer
 pumpun prima
 primitif
 sel primitif
 sel primitif Wigner-Seitz
 kekisi primitif
 alih-anjak (translasi) primitif
 vektor alih-anjak (translasi) primitif
 utama
 sumbu utama
 arah utama

principal focus	pumpun utama, fokus utama
principal mode	ragam utama
principal plane	bidang utama
principal point	titik utama
principal quantum number	bilangan kuantum utama
principal section	tampang utama
principal series	deret utama
principal value	nilai utama
principle	asas
principle of Galilean relativity	asas kenisbian Galileo
principle of Newtonian relativity	asas kenisbian Newton
principle of acoustic reciprocity	asas timbal-balik akustik
principle of covariance	asas kararan-bentuk
principle of detailed balance	asas keseimbangan perinci
principle of equivalence	asas kesetaraan
principle of indistinguishability	asas ketakterbedakan
principle of least action	asas tindakan terkecil
principle of magnetic mirror	asas cermin magnet
principle of mechanical relativity	asas kenisbian mekanis
principle of microcausality	asas mikrokausalitas
principle of relativity	asas kenisbian
principle of relativity, general	asas kenisbian rampat
principle of relativity, special	asas kenisbian khusus
principle of reversibility	prinsip keterbalikan, asas keterbalikan
principle of symmetry	asas kesetangkupan
principle quantum number	bilangan kuantum utama
printed circuit	untai tercetak
prism	prisma
prism binocular	teropong prisma
prism diopter	dioptri prisma
prism, Cornu double	prisma-ganda Cornu
prism, Dove	prisma Dove
prism, Foucault	prisma Foucault
prism, Glan	prisma Glan
prism, Lippich	prisma Lippich
prism, Littrow	prisma Littrow
prism, Porro	prisma Porro
prism, Rochon	prisma Rochon

prism, Wollaston	prisma Wollaston
prism, angle of	sudut prisma
prism, constant-deviation	prisma simpangan tetap
prism, reversing	prisma pembalik
prismatic	berprisma
prismatic error	galat prismatik
privilege(d) direction	arah istimewa
probabilistic interpretation	tafsiran kementakan
probability amplitude	amplitudo kementakan
probability current	arus kementakan, arus probabilitas
probability density	rapat kementakan
probability density matrix	matriks rapat kementakan
probability density operator	pengandar rapat kementakan
probability distribution	agihan kementakan
probability flux	fluks kementakan
probability function	fungsi kementakan
probability of entrance	kementakan masuk
probability of exit	kementakan keluar
probe technique	teknik kuar
process, cooperative	proses kooperatif
process, infinitesimal	proses ananta-kecil
process, irreversible	proses takterbalikkan
process, quasi-static	proses kuasi-statik
process, reversible	proses terbalikkan
product group	grup darab
product representation	wakilan darab
product rule	kaidah darab
production log	log produksi
profile gasket	gasket profil
profile microscope	mikroskop profil
profiling	pemrofilan
projection lantern	lentera sorot (proyeksi)
projection operator	pengandar (operator) proyeksi
projection operator, angular momentum	pengandar pemroyeksi pusa sudut
projection operator, energy	pengandar pemroyeksi tenaga
projection operator, isotopic spin	pengandar pemroyeksi spin isotopik
prolate	lonjong
prolonged pumping	pemompaan berlanjut

prompt critical	kritis seketika
prompt gamma radiation	radiasi gama seketika
prompt neutron	neutron seketika
propagate	merambat
propagation	rambatan
propagation constant	tetapan rambatan
propagation constant angular frequency	vektor empat frekuensi sudut-tetapan
four-vector	perambatan
propagation of light	perambatan cahaya
propagator	perambat
propagator, Feynman	perambat Feynman
propagator, electromagnetic radiation	perambat sinaran elektromagnetik
propagator, exact	perambat eksak
propagator, nonrelativistic	perambat tak-nisbian, perambat nonrelativistik
propagator, photon	perambat foton
propagator, positron theory	perambat (dalam) teori positron
propagator, relativistic	perambat nisbian, perambat relativistik
propagator, retarded	perambat tangap
propagators	perambat
propellant	zat-pendorong
proper acceleration	percepatan wajar
proper frame	kerangka wajar
proper group	grup wajar
proper length	panjang wajar
proper mass	massa wajar
proper measure	ukuran wajar
proper orthochronous Lorentz group	grup Lorentz ortokronus wajar
proper time	waktu wajar
proper time interval	selang waktu wajar
proportional bandwidth	lebar pita proporsional
proportional counter	pencacah (alat-cacah) proporsional
proportional counter tube	tabung cacah proporsional
proportional region	daerah proporsional
propulsion	pendorongan
prospecting	pengasaan
protective film	saput pelindung
protective gas atmosphere	atmosfer gas pelindung

protective gas contact	kontak gas pelindung
proton	proton
proton current	arus proton
proton electromagnetic vertex	verteks elektromagnetik proton
proton magnetic moment	momen magnetik proton
proton magnetometer	magnetometer proton
proton mass	massa proton
proton number	bilangan proton
proton precession magnetometer	magnetometer lengkok (presisi) proton
proton recoil	pentalan proton
proton structure	bangunan (struktur) proton
proton wave function	fungsi gelombang proton
proton, magnetic moment	momen magnetik proton
proton-antiproton interaction	interaksi proton-antiproton
proton-proton chain reaction	reaksi rantai proton-proton
proton-proton scattering	hamburan proton-proton
proton-resonance magnetometer	magnetometer tahunan-proton
proton synchrotron	sinkrotron proton
proustite, $\text{Ag}_3 \text{AsS}_3$	proustit, $\text{Ag}_3 \text{AsS}_3$
proximity effect	efek hampiran, efek proksimitas
proximity survey	sigi sekitar, survai sekitar
pseudo crystallites	pseudokristalit
pseudoanisotropy	anisotropi semu, pseudoanisotropi
pseudo invariant	kararan semu
pseudopotential	potensial semu, pseudopotensial
pseudo scalar	skalar semu, pseudoskalar
pseudoscalar coupling	sambatan pseudoskalar
pseudoscalar interaction	interaksi pseudoskalar
pseudoscalar-pseudovector interaction	interaksi pseudoskalar-pseudovektor
pseudosection	seksi semu, pseudoseksi
pseudoscalar meson	meson pseudoskalar
pseudospheres	bola semu
pseudostatic SP	SP pseudostatik, SP statik semu
pseudotensor	tensor semu, pseudotensor
pseudovector	vektor semu, pseudovektor
pseudovector coupling	sambatan pseudovektor
Pulfrich refractometer	refraktometer Pulfrich
pull rate	laju tarik

pulsating sphere
 pulse
 pulse code modulation
 pulse dispersion
 pulse generator
 pulse height
 pulse height discriminator

pulse position modulation
 pulse-echo sounding
 pulsed light
 pulsed operations
 pump
 pump down
 pump-down curve
 pump-down time
 pump housing
 pump inlet
 pump outlet
 pump performance
 pump rotation
 pump sequencing
 pump speed
 pump throat area
 pump vent valve
 pumping capacity
 pumping cycle
 pumping efficiency
 pumping speed
 pumping time constant
 pumping unit
 pupil
 pure ensemble
 pure gas
 pure valve
 purging cock
 purifying pump

bola berdenyut
 denyut, pulsa
 modulasi sandi denyut
 tebaran denyut
 pembangkit denyut (pulsa)
 tinggi denyut (pulsa)
 pembeda (diskriminator) tinggi denyut (pulsa)
 modulasi letak denyut
 pendugaan denyut-gema
 cahaya denyutan
 kendaran berdenyut
 pompa
 pompa turun
 lengkung pengurangan-tekanan
 waktu pengurangan-tekanan
 rumah pompa
 salur-masuk pompa
 salur-keluar pompa
 unjuk-kerja pompa
 putaran pompa
 runtutan pompa
 laju pompa
 luas rongga pompa
 katup mulut pompa
 kapasitas pemompaan
 siklus pemompaan
 efisiensi pemompaan
 laju pemompaan
 tetapan waktu pemompaan
 satuan pemompaan
 pupil
 rakitan murni
 gas murni
 katup pembersih
 sumbat pembersih
 pompa pemurni

Purkinje effect

purple boundary

push-pull amplifier

pyrargyrite, Ag_3SbS_3

pyrite, FeS_2

pyroconductivity

pyroelectric

pyroelectric crystal

pyroelectric effect

pyroelectricity

pyrolysis

pyrometer

pyrotechnique

efek Purkinje

sempadan lembayung

penguat dorong tarik

pirargirit, Ag_3SbS_3

pirit, FeS_2

pirokonduktivitas, piroketerhantaran

piroelektrik

hablur piroelektrik, kristal piroelektrik

efek piroelektrik

piroelektrisitas

pirolisis

pirometer

piroteknik

Q

Q point	titik Q
q quality factor	faktor mutu q (tokamak)
Q-factor	faktor-Q
q-number	bilangan-q
q-pinch	pencetan-q
Q-value	nilai-Q
Q-wave	gelombang-Q
quadrant electrometer	elektrometer kuadran
quadratic Stark effect	efek Stark kuadratik
quadratic Zeeman effect	efek Zeeman kuadratik
quadratic piezoelectric effect	efek piezoelektrik kuadratik
quadruplet	kuadruplet
quadrupole filter	tapis caturkutub
quadrupole ionization gauge	tolok pengionan caturkutub
quadrupole length	panjang caturkutub
quadrupole magnet	magnet kuadropol (caturkutub)
quadrupole moment	momen caturkutub
quadrupole potential	potensial caturkutub
quadrupole radiation	pancaran caturkutub
quadrupole resonance	talunan caturkutub, resonans kuadropol
quadrupole splitting	pembelahan caturkutub
quadrupole, electric	caturkutub elektrik
quadrupole, magnetic	caturkutub magnetik
qualitative	kualitatif
quality factor	faktor mutu, faktor kualitas
quality of steam	mutu kukus
quantisation of electromagnetic radiation	pengkuantuman (pencatuan) sinaran elektromagnet
quantity of electricity	kuantitas keelektrikan
quantity of heat	kuantitas bahang
quantity of light	kuantitas cahaya
quantity of radiation	kuat penyinaran, kuantitas radiasi
quantization	pengkuantuman kuantisasi
quantization of field	pengkuantuman medan
quantization of magnetic flux	pengkuantuman fluks magnet

- quantization rules
- quantization, flux
- quantized
- quantized field
- quantized theory
- quantum
- quantum chromodynamics (QCD)
- quantum conditions for field
- quantum efficiency
- quantum electrodynamic
- quantum electrodynamics (QED), covariant
- quantum ensemble
- quantum exchange
- quantum field theory
- quantum gravitation
- quantum hypothesis
- quantum interference
- quantum mechanical operator
- quantum mechanics
- quantum mechanics, relativistic
- quantum number
- quantum number, azimuthal
- quantum number, magnetic
- quantum number, principle
- quantum of action
- quantum regime
- quantum state
- quantum statistical mechanics
- quantum statistics
- quantum theory
- quantum theory of light
- quantum theory of measurements
- quantum theory of radiation
- quantum tunneling
- quantum yield
- quark
- kaidah pengkuantuman
- pengkuantuman fluks, kuantisasi fluks tercatu
- medan tercatu, medan terkuantisasi
- teori terkuantum
- kuantum
- kromodinamika kuantum (KDK)
- syarat kuantum medan
- efisiensi kuantum
- elektrodinamika kuantum
- elektrodinamika kuantum (EDK) kovarian
- rakitan kuantum
- pertukaran kuantum
- teori medan kuantum
- gravitasi kuantum
- hipotesis kuantum
- interferensi kuantum
- operator mekanika kuantum
- mekanika kuantum
- mekanika kuantum nisbian, mekanika kuantum relativistik
- bilangan kuantum (catu)
- bilangan kuantum azimuth
- bilangan kuantum magnetik
- bilangan kuantum utama
- kuantum aksi, catu tindakan daerah kuantum
- keadaan kuantum
- mekanika statistik kuantum
- statistika kuantum
- teori kuantum
- teori kuantum cahaya
- teori kuantum pengukuran
- teori kuantum sinaran
- penerowongan kuantum
- angka-hasil kuantum
- kuark

quark confinement	pengungkungan kuark
quarter	seperempat
quarter-swing valve	katup seperempat-putar
quarter-wave line	jalur seperempat-gelombang
quarter-wave plate	lempeng (pelat) seperempat gelombang
quarternary alloys	lakur kuarter
quartile	kuartil
quartz	kuarsa
quartz bulb	buli kuarsa
quartz crystal	hablur kuarsa
quartz fibre gauge	tolok serabut kuarsa
quartz metal seal	segel logam kuarsa
quartz oscillator	osilator kuarsa
quartz vacuum microbalance	mikro-neraca vakum kuarsa
quartz, silicon dioxide, SiO_2	kuarsa silikon dioksida, SiO_2
quasi-Euclidean	kuasi-Euclides
quasi-Euclidean geometry	geometri kuasi-Euclides
quasi-Euclidean metric	metrik kuasi-Euklides
quasi-TE waveguide mode	ragam pandu-gelombang kuasi-EL
quasi-boson	kuasi boson
quasi effect (in plasma)	efek kuasi linear dalam plasma
quasi equilibrium pinch	pencetan keseimbangan semu
quasi-free-electron theory	teori kuasi bebas elektron
quasineutrality (of plasma)	kekuasinetralan (plasma)
quasi-one-dimensional conductor	penghantar kuasi ekamatra
quasi-particle	kuasi-zarah
quasireflection	kuasipantulan
quasi-section	kuasi-seksi
quasistatic field	medan kuasistatik
quasi-static process	proses kuasi-statik
quasi-static process, adiabatic	proses kuasi-statik adiabatik
quasi-static process, infinitesimal	proses kuasi-statik ananta-kecil
quasi-stationary energy level	aras tenaga kuasi-pegun (stasioner)
quasi stationary states	keadaan pegun semu
quasilinear effect (in plasma)	efek kuasilinear dalam plasma
quaterwave matching	penyepadanan perempat-gelombang
quaterwave section	bagian perempat-gelombang
quench circuit	untai pudur

quenching	pemuduran
quenching, orbital angular momentum	puduran pusa sudut edaran
queue	antre
quick cooling	pendinginan cepat
quick freeze	beku cepat
quiescent	lengang
quiescent point	titik lengang
Quincke tube	tabung Quincke
quinhydrone electrode	elektrode kuinhidron
quotient law	hukum nisbah

R

R wave	gelombang R
R-center (D-center: E-center)	pusat R (pusat D; pusat E)
r-space	ruang-r
R-wave	gelombang-R
rabbit	kelinci
Racah coefficient	koefisien Racah
Racah parameter	parameter Racah
racemic	rasemik
rad	rad
radar	radar
radial Schroedinger equation	persamaan Schroedinger radial
radial array	larik radial
radial astigmatism	astigmatisme meruji, astigmatisme radial
radial density function	fungsi rapat radial
radial distribution function	fungsi agihan meruji (radial)
radial equation	persamaan meruji (radial)
radial flow compressor	pemampat alir meruji (radial)
radial flow pump	pompa alir meruji (radial)
radial function	fungsi meruji (radial)
radial momentum	momentum (pusa) meruji
radial of colliding molecules	reruji molekul berbenturan
radial probability density	rapat peluang meruji
radial quantum number	bilangan kuantum meruji
radial refraction	pembiasan meruji, refraksi radial
radial seal	segel meruji
radial survey	sigi meruji, survai radial
radial velocity	kecepatan meruji
radial wave equation	persamaan gelombang meruji
radial wave function	fungsi gelombang meruji
radiance	kebersinaran, radians
radiant efficiency	efisiensi radian
radiant emittance	pancaran sinaran, emitans sinaran
radiant energy	tenaga sinaran
radiant exposure	pajanan sinaran
radiant flux	fluks sinaran
radiant flux density	rapat fluks sinaran

radiant heat	bahang sinaran
radiant intensity	kuat sinaran, intensitas sinaran
radiant power	daya sinaran
radiant quantities	besaran sinaran
radiant state	keadaan sinaran
radiate	menyinar
radiation	sinaran, radiasi
radiation acoustic impedance	impedans akustik penyinaran
radiation amplitude	amplitudo radiasi, amplitudo penyinaran
radiation chopper	pemotong radiasi
radiation counter tube	tabung cacah radiasi, tabung detektor radiasi
radiation counters	pencacah-sinaran
radiation damage	kerusakan karena penyinaran, kerusakan karena radiasi
radiation damping	(pe)redaman penyinaran
radiation detector	detektor radiasi
radiation dose	dosis sinaran
radiation from moving charges, experiment	penyinaran percobaan dari muatan bergerak
radiation from moving charges	penyinaran dari muatan bergerak
radiation furnace	tanur sinaran
radiation geometry factor	faktor geometri sinaran
radiation heating	pemanasan sinaran
radiation impedance	impedans sinaran
radiation length	panjang sinaran (radiasi)
radiation loss	rerugi penyinaran, rerugi radiasi
radiation monitor	pemantau radiasi
radiation pattern	pola radiasi
radiation patterns quadrupole	pola radiasi caturkutub
radiation permeability	permeabilitas radiasi, ketelapan penyinaran
radiation potential	potensial radiasi
radiation pressure	tekanan penyinaran (radiasi)
radiation propagators	perambat penyinaran
radiation quantity	kuantitas sinaran
radiation resistance	hambatan penyinaran
radiation sensor	pengindra sinaran

radiation shield	tameng sinaran
radiation source	sumber sinaran
radiation survey	sigi sinaran
radiation unit	satuan sinaran
radiation zone	mintakat penyinaran
radiation, gravitational	sinaran gravitasi, radiasi gravitasi
radiationless transition	peralihan nirsinar
radiative	menyinar
radiative capture	tangkapan radiatif
radiative capture cross section	tampang-lintang tangkapan menyinar (radiatif)
radiative conductivity	keterhantaran menyinar, konduktivitas radiatif
radiative correction	pembetulan (ralat) menyinar
radiative inelastic scattering	tampang-lintang hamburan taklenting menyinar
cross section	
radiative lifetime	umur menyinar
radiative recombination	gabung-ulang menyinar (radiatif)
radiative transition	alihan menyinar
radiator	penyinar, radiator
radio	radio
radio frequency	radio-frekuensi
radio frequency heating	pemanasan radio-frekuensi
radio wave	gelombang radio
radio-altimeter	radio-altimeter
radioactive	radioaktif
radioactive chain	rantai radioaktif
radioactive contamination	kontaminasi radioaktif
radioactive dating	pentarikhan radioaktif
radioactive decay	pererasan radioaktif
radioactive decay chain	rantaian rerasan radioaktif
radioactive decay constant	tetapan rerasan radioaktif
radioactive equilibrium	keseimbangan radioaktif
radioactive gauge	tolok radioaktif
radioactive half life	umur-paruh radioaktif
radioactive ionization gauge	tolok pengionan radioaktif
radioactive isotope	isotop radioaktif
radioactive material	bahan radioaktif

radioactive series	deret radioaktif
radioactive source	sumber radioaktif
radioactive tracer	perunut radioaktif
radioactive waste	limbah radioaktif
radioactivity	keradioaktifan
radioactivity log	log radioaktivitas
radioactivity survey	sigi radioaktivitas
radiocarbon dating	pentarikhan radiokarbon
radioisotope	radioisotop
radioisotope production	produksi radioisotop
radioluminescence	radiopendarcahaya
radiolysis	radiolisis
radiometer gauge	tolok radiometer
radiometric analysis	analisis radiometrik
radionuclide	radionuklida
radius	ruji
radius constant	tetapan ruji
radius of curvature	ruji kelengkungan
radius of gyration	ruji legaran
radius of nucleus	ruji nuklir
radius vector	vektor ruji
radius, Debye	ruji Debye
rainbow	pelangi
raising of indices	penaikan indeks
raising operator	pengandar penaik
Raman effect	efek Raman
Raman scattering	hamburan Raman
Raman spectrum	spektrum Raman
ramp generator	pembangkit tanjak
Ramsauer effect	efek Ramsauer
Ramsauer-Townsend effect	efek Ramsauer-Townsend
Ramsden circle	lingkaran Ramsden
Ramsden ocular	kanta-mata Ramsden
random	acak
random coincidence	koinsidens acak
random error	galat acak
random incidence	arah masuk acak
random noise	derau acak

random phase approximation	hampiran fase acak
random position	kedudukan (posisi) acak
randomness	keacakan
range	jangkau
range-energy relation	hubungan jangkau-tenaga
range of force	jangkau kakas (forsa)
range of interaction	jangkau interaksi
range of nuclear force	jangkau kakas inti
range of potential	jangkau potensial
rank of tensor	peringkat tensor
Rankine cycle	daur Rankine, siklus Rankine
Rankine efficiency	efisiensi Rankine
Rankine-Hugoniot relations	hubungan Rankine-Hugoniot
rapidity	kecepatan
rare earth metal	logam tanah-nadir
rare gas tube	tabung gas langka
rare-earth ions, paramagnetism of	paramagnetisme ion-ion tanah langka
rare-earth iron garnet	garnet besi-tanah-langka
rarefied atmosphere	atmosfer terenggangkan
rarefraction	penipisan
Rarita-Schwinger equation	persamaan Rarita-Schwinger
Raschig column	kolom Raschig
Raschig ring	cincin Raschig
rate equation	persamaan laju
rated fatigue limit	batas lelah tertakar
rated pressure	tekanan tertakar
rates of clocks in a gravitational field	laju jam dalam medan gravitasi
ratio of specific heat	nisbah bahang jenis (spesifik)
rational activity coefficient	koefisien aktivitas rasional
rational indices	indeks rasional
ray	sinar
ray-acoustics	sinar akustika
ray-optics	optika sinar
ray parameter	parameter sinar
ray-paths	sinar lintasan
ray tracing	perunutan sinar
ray tracing equations	persamaan perunutan sinar
ray, parallel	sinar sejajar

ray, skew	sinar hereng
rayl	rayl
rayleigh	rayleigh
Rayleigh criterion of resolving power	patokan daya-pisah Rayleigh
Rayleigh law	hukum Rayleigh
Rayleigh line	garis Rayleigh
Rayleigh loop	simpal Rayleigh
Rayleigh number	bilangan Rayleigh
Rayleigh refractometer	refraktometer Rayleigh
Rayleigh scattering	hamburan Rayleigh
Rayleigh wave	gelombang Rayleigh
Rayleigh-Jeans distribution law	hukum agihan Rayleigh Jeans
Rayleigh-Jeans equation	persamaan Rayleigh-Jeans
Rayleigh-Jeans law	hukum Rayleigh-Jeans
Rayleigh-Jeans theory	teori Rayleigh-Jeans
Rayleigh-Schroedinger series	deret Rayleigh-Schroedinger
Rayleigh-Taylor instability	ketakmantapan Rayleigh-Taylor
raypath	lintasan sinar
rays, ultraviolet	sinar ultraungu
RC constant	tetapan RC
RC coupling	sambatan RC
re-evaporate	penguapan ulang
reactance	reaktans
reactance, acoustical	reaktans akustik
reaction	reaksi
reaction cement	semen reaksi
reaction cross section	tampang-lintang reaksi
reaction matrix	matriks reaksi
reaction rate	laju reaksi
reactive	reaktif
reactive evaporation	penguapan reaktif
reactive instability	ketakmantapan reaktif
reactive power	daya reaktif
reactive sputtering	percikan reaktif
reactivegetter	pengambil reaktif
reactivity	reaktivitas
reactivity coefficient	koefisien reaktivitas
reactivity pressure coefficient	koefisien tekanan reaktivitas

reactor	reaktor
reactor containment	sungkup reaktor
reactor control	kendalian reaktor
reactor control system	sistem kendalian reaktor
reactor excursion	ekskursi reaktor
reactor kinetics	kinetika reaktor
reactor lattice	kekisi reaktor
reactor loop	simpal reaktor
reactor neutrino experiment	percobaan neutrino reaktor
reactor period	periode reaktor
reactor time constant	tetapan waktu reaktor
reactor vessel	bejana reaktor
real focus	pumpun nyata, fokus nyata
real gas	gas nyata
real image	santir nyata
real leak	bocoran nyata
real number	bilangan nyata
real part	bagian nyata
real source	sumber nyata
reality of energy eigenvalue	realitas eigenilai tenaga
reality of phase shifts	realitas ingkatan fase
rearrangement collision	benturan aturulang
receiver	penerima
receiving antenna	antena penerima
reciprocal	timbang-balik
reciprocal lattice	kekisi timbal-balik, kekisi resiprokal
reciprocal lattice points	titik-titik kekisi timbal-balik
reciprocal lattice vector	vektor kekisi timbal-balik, vektor kekisi resiprokal
reciprocal linear dispersion	tebaran (dispersi) linear timbal-balik
reciprocal tensor	tensor timbal-balikan, tensor resiprok
reciprocal transmitter	pemancar timbal-balik
reciprocal velocity	kecepatan timbal-balik
reciprocity calibration of microphone	kalibrasi timbal-balikan mikrofon
reciprocity principles	asas timbal-balikan
reciprocity theorem	teorema timbal-balikan
reciprocity theorem, electroacoustical	teorema timbal-balikan elektroakustis
recognition differential	beda pengenalan

- recoil
- recoil effect
- recoil nucleus
- recoil proton
- recoil-less gamma rays
- recombination
- recombination coefficient
- recombination radiation
- recombination region
- recombination time
- recombination, excitonic
- reconnaissance
- record section
- record time
- recording circuit
- recovery
- recovery rate
- recovery time
- recrystallization
- rectangular coordinate system
- rectangular lattice
- rectangular potential well
- rectangular waveguide
- rectification property
- rectified current
- rectifier
- rectilinear lens
- rectilinear motion
- rectilinear propagation
- recursion relations
- recycle
- red shift
- red shift expression
- red-hot
- Redhead gauge
- reduced cell
- reduced mass
- pental
- efek pental
- inti pental
- proton pental
- sinar gama nirpental
- (peng)gabung-ulang, rekombinasi
- koefisien gabung-ulang
- penyinaran gabung ulang, radiasi rekombinasi
- daerah rekombinasi
- waktu rekombinasi
- gabung ulang eksitasi
- sigi awal
- tampang rekaman
- waktu rekaman
- untai perekam
- pemulihan
- laju pulih
- waktu pulih
- penghabluran ulang
- sistem koordinat siku-siku
- kisi persegi
- sumur potensial persegi
- pandu-gelombang persegi
- sifat penyearahan
- arus tersearah
- penyearah
- kanta lurus
- gerak lurus
- rambatan rektilinear
- hubungan berulang
- daur-ulang
- ingsutan merah
- ungkapan ingsutan merah
- merah-pijar
- tolok Redhead
- sel tereduksi
- massa tereduksi

reduced zone scheme	skema mintakat tereduksi
reducer	penyusut
reducible representation	wakilan tereduksikan
reducing flame	nyala penyusut
reducing glass	kanta pengecil
reference	rujukan, acuan
reference acoustic pressure	tekanan akustik rujukan
reference axis	sumbu rujukan
reference frame	kerangka acuan
reference leak	bocoran acuan
reference plane	bidang acuan
reference point	titik rujukan
reference seismometer	seismometer acuan
reference systems	sistem acuan
refilling device	peranti pengisi ulang
reflect	pantul
reflectance	pantulan, reflektans
reflectance spectrometry	spektrometri pantulan, spektrometri reflektans
reflectance, specular	keterpantulan spekulat, reflektans spekulat
reflected field	medan pantul
reflected light	cahaya pantul
reflected ray	sinar pantul
reflected wave	gelombang pantul
reflecting film	saput pemantul
reflecting grating	kisi pemantul
reflecting power	daya pemantul
reflecting prism	prisma pemantul
reflecting rainbow	pelangi pemantul
reflecting spectrograph	spektrograf pemantul
reflection	pantulan
reflection coefficient	koefisien pantulan
reflection density	rapat pantulan
reflection factor	faktor pantulan
reflection grating	kekisi pantulan
reflection grating, concave	kekisi pantulan cekung
reflection grating, Rowland	kekisi-pantulan tataran Rowland

arrangement
 reflection law
 reflection line
 reflection method
 reflection of light
 reflection operator
 reflection peak
 reflection plane
 reflection point
 reflection principle
 reflection regular
 reflection survey
 reflection symmetry
 reflection wave
 reflection, angle of
 reflection, cone of
 reflection, multiple
 reflection, regular
 reflection, scattered
 reflection, specular
 reflection, total
 reflectivity
 reflectometer
 reflector
 reflector control
 reflex action
 reflex angle
 reflex klystron
 reflex sight
 reflux locking mechanism
 reflux pump
 refract
 refracted light
 refracted ray
 refracting angle
 refracting edge
 refracting sphere
 refracting telescope

hukum pantulan
 garis pantulan
 metode pantulan
 pantulan cahaya
 pengandar pantulan, operator pantulan
 puncak pantulan
 bidang pantulan
 titik pantulan
 asas pantulan, prinsip pantulan
 pantulan teratur
 sigi pantulan
 kesetangkupan pantulan
 gelombang pantulan
 sudut pantulan
 runjung pantulan
 pantulan berulang
 pantulan teratur
 pantulan terhambur
 pantulan cermin
 pantulan total
 keterpantulan
 reflektometer
 pemantul, reflektor
 kendali reflector, kendali pemantul
 aksi refleksi
 sudut refleksi
 klistron refleksi
 pelihatan refleksi
 mekanisme penguncian fluks ulang
 pompa fluks ulang
 membias
 cahaya terbias
 sinar terbias
 sudut pembias
 tepi pembias
 bola pembias
 teropong pembias, teleskop pembias

refraction
 refraction diagram
 refraction double
 refraction marker
 refraction of light
 refraction survey
 refraction test
 refraction wave
 refraction, angle of
 refraction, double
 refraction, index of
 refractive
 refractive index
 refractivity
 refractometer
 refractometer, Abbe
 refractor
 refractory
 refractory period
 refrigerant
 refrigerant container
 refrigerated trap
 refrigerating capacity
 refrigerating effect
 refrigerating machine
 refrigeration
 refrigeration cycle
 refrigeration machine
 refrigerator
 refringence
 refueling machine
 regeneration (in K decay)
 Regge pole
 Regge trajectory
 region
 regular
 regulated power supply
 regulating element

biasan
 diagram biasan
 biasan ganda
 penanda biasan
 biasan cahaya
 sigi biasan
 uji biasan
 gelombang biasan
 sudut biasan
 biasan kembar
 indeks biasan
 membias, refraktif
 angka membias, indeks membias
 keterbiasan
 refraktometer
 refraktometer Abbe
 pembias
 membias
 kala membias
 zat pendingin
 wadah refrigeran
 perangkat dinginan
 kapasitas pendinginan
 efek pendinginan
 mesin pendingin
 pendinginan
 daur pendinginan, siklus pendinginan
 mesin pendingin
 mesin refrigerator
 pembiasan
 mesin pengganti bahan-bakar
 regenerasi (dalam pererasan K)
 kutub Regge
 lintasan Regge
 daerah
 beraturan
 pemasok daya teratur
 unsur pengatur

regulating rod	batang pengatur
regulating valve	katup pengatur
reheat cycle	daur pemanasan ulang
reignition voltage	tegangan penyulutan-ulang
related matrice	matriks terhubung
relative	relatif, nisbi
relative abundance	jerah nisbi
relative aperture	tingkap nisbi
relative apparent resistivity	keterhambatan kentara nisbi, resistivitas kentara nisbi
relative biological effectiveness	keefektifan biologis nisbi
relative conversion ratio	nisbah konversi nisbi
relative density	rapat nisbi
relative fluctuation	fluktuasi (gijatan) relatif
relative flux	fluks nisbi (relatif)
relative index of refraction	indeks bias nisbi
relative luminosity	keberserian nisbi, luminositas nisbi
relative measure	ukuran nisbi
relative motion	gerak nisbi
relative permeability	ketelapan nisbi, permeabilitas relatif
relative permittivity	keelutan nisbi
relative velocity	kecepatan nisbi
relatively prime	cukup prima
relativistic Bremstrahlung	sinar- ab aran nisbian
relativistic Doppler effect	efek Doppler nisbian
relativistic aberration formula	formula aberasi relativistik, rumus lanturan relativistik
relativistic beams	berkas relativistik
relativistic Doppler shift	ingsutan Doppler nisbian
relativistic energy	tenaga nisbian, energi relativistik
relativistic expression	ungkapan nisbian
relativistic extention	perluasan nisbian, ekstensi relativistik
relativistic formalism	formalisme nisbian (relativistik)
relativistic formulation	perumusan nisbian
relativistic invariance	kekararan nisbian (relativistik)
relativistic invariance, charge	kekararan nisbian muatan
relativistic kinematic effect	efek kinematik nisbian
relativistic kinetic energy	tenaga kinetik nisbian, energi kinetik

relativistic mass
relativistic mass equation
relativistic mass increase

relativistic measure
relativistic mechanics
relativistic momentum
relativistic orbital differential equation
relativistic particle
relativistic postulates of rest energy
relativistic quantum theory

relativistic quantum theory formulation

relativistic radiative energy loss
relativistic total energy-momentum,
relation
relativistic transformation

relativistic transformation equation
relativistic treatment
relativistic velocity transformation
relativistic wave equation

relativistics kinematics
relativity
relativity of interval measurement
relativity of length measurement
relativity of simultaneity

relativity of time measurement
relativity, postulates of rest energy
relaxation
relaxation frequency
relaxation length
relaxation model
relaxation time

relativistik
massa nisbian (relativistik)
persamaan massa relativistik
tambahan massa nisbian, tambahan
massa relativistik
ukuran nisbian
mekanika nisbian (relativistik)
pusa nisbian, momentum relativistik
persamaan diferensial edaran nisbian
zarah nisbian, partikel relativistik
postulat-postulat nisbian tenaga riha
teori kuantum nisbian, teori kuantum
relativistik
perumusan teori kuantum nisbian,
formulasi teori kuantum relativistik
rugi tenaga menyinar nisbian
hubungan tenaga total-pusa nisbian

alihragam nisbian, transformasi
relativistik
persamaan alihragam nisbian
perlakuan nisbian
alihragam kecepatan nisbian
persamaan gelombang nisbian
(relativistik)
kinematika nisbian (relativistik)
kenisbian, relativitas
kenisbian pengukuran selang
kenisbian pengukuran panjang
kenisbian keserentakan, relativitas
simultanitas
kenisbian pengukuran waku
postulat-postulat kenisbian tenaga riha
pengenduran
frekuensi pengenduran (relaksasi)
jarak pengenduran (relaksasi)
model pengenduran
waktu pengenduran (relaksasi)

relaxation time approximation
 relaxation time constant
 relaxation time, Debye
 relaxation, magnetic

relaxation time, spin lattice
 relay
 release temperature
 release time
 reliable acoustic path
 relief pressure valve
 reluctance
 rem
 remanence
 remanent magnetization
 remnant flux density
 remote gun
 remote maintenance
 removal cross section
 renormalizability
 renormalization
 renormalization, charge
 renormalization, mass
 renormalization, wave function
 rep
 repeat distance
 repeated index
 repeated reflection
 repeater
 replacement
 replica grating
 repose, angle of
 representation
 representation, interaction
 reprocessing
 repulsion
 repulsive core
 repulsive force

hampiran waktu pengenduran
 tetapan waktu pengenduran
 waktu relaksasi Debye
 pengenduran magnetik, relaksasi magnetik
 waktu pengenduran spin-kisi
 relai
 suhu lepas
 waktu lepas
 lintasan akustik terandalkan
 katup tekanan lepas
 enggan, reluctans
 rem
 kesakian
 magnetisasi saki
 rapat fluks cerih
 bedil jarak jauh
 perawatan jarak-jauh
 tampang-lintang penyingkiran
 keternormalan-ulang
 penormalan-ulang
 penormalan-ulang muatan
 penormalan-ulang massa
 penormalan-ulang fungsi gelombang
 rep
 jarak ulang
 indeks berulang
 pantulan berulang
 pengulang
 penggantian
 kekisi replika
 sudut geming
 representasi
 wakilan interaksi
 olah-ulang
 tolakan
 teras tolak
 kakas tolak

repulsive interaction	interaksi repulsif (u)
repulsive parameter	parameter repulsif
repulsive potensial	potensial tolak
resample	cuplik ulang
research	penelitian
research reactor	reaktor penelitian
reserve	cadangan
reservoir	tandon
reset	reset
resident time	waktu tinggal
residual	saki
residual activity	aktivitas saki
residual air	udara saki
residual charge	muatan saki
residual current	arus saki
residual heat	bahang saki
residual magnetism	magnetisme saki
residual normal moveout	ingsut normal saki
residual radiation	penyinaran saki
residual resistivity	keterhambatan saki, resistivitas residual
residual valve conductance	kehantaran katup saki
residual vapour pressure	tekanan uap saki
residual wavelength	riak-gelombang residual
residue	saki
resilience	kebingkasan
resistance	resistans, hambatan
resistance box	kotak hambatan (resistans)
resistance capacity	kapasitas resistans
resistance coil	kumparan resistans
resistance furnace	tanur hambatan
resistance heating	pemanasan hambatan
resistance pyrometer	pirometer hambatan
resistance strain gauge	tolok regangan hambatan
resistance thermometer	termometer hambatan
resistance, equivalent	hambatan setara
resistance, internal	hambatan dakhil
resistive component	komponen resistif
resistive damping	redaman menghambat (resistif)

resistive drift wave	gelombang hanyut menghambat (resistif)
resistivity	keterhambatan, resistivitas
resistivity logs	log keterhambatan, log resistivitas
resistivity method	metode keterhambatan, metode resistivitas
resistivity of plasma	keterhambatan plasma
resistivity, intrinsic	keterhambatan intrinsik, resistivitas intrinsik
resistivity, residual	keterhambatan saki, resistivitas residual
resistor	penghambat, resistor
resolution	keterlaraan
resolution of force	resolusi (laraan) kakas
resolution power (of a lens)	keterlaraan kanta
resolve	pisah, larai
resolved component	komponen terlarai
resolving power (lens)	keterlaraan kanta
resolving time	waktu larai
resolving time counter	alat cacah waktu larai
resonance	talunan, resonans
resonance absorption	serapan talunan (resonans)
resonance antiferromagnetic	talunan antiferomagnetik, resonans antiferomagnetik
resonance capture	tangkapan talunan, tangkapan resonans
resonance detector	detektor resonans, detektor talunan
resonance energy	tenaga talunan (resonans)
resonance escape probability	kementakan lepas talunan, kementakan lepas resonans
resonance frequency	frekuensi talunan (resonans)
resonance integral	integral talunan, integral resonans
resonance level	aras talunan, aras resonans
resonance lines	garis talunan
resonance neutrons	neutron talunan, neutron resonans
resonance peak	puncak talunan
resonance phenomena	fenomena talunan (resonans)
resonance scattering	hamburan talunan (resonans)
resonance scattering amplitude	amplitudo hamburan talunan (resonans)
resonance scattering phase	fase hamburan talunan (resonans)
resonance spectrum	spektrum talunan (resonans)

resonance transition	alihan talunan
resonance vacuum gauge	tolok vakum talunan
resonance width	lebar talunan
resonance, electron paramagnetic	talunan paramagnetik elektron
resonance, ferromagnetic	talunan feromagnetik, resonans feromagnetik
resonance, nuclear magnetic	talunan magnetik nuklir, resonans magnetik nuklir
resonance, nuclear quadrupole	talunan caturkutub nuklir, resonans kuadropol nuklir
resonance, parallel	resonans sejajar
resonance, spin wave	resonans gelombang spin
resonant cavity	rongga bertalun
resonant electron	elektron bertalun
resonant particle	zarah bertalun
resonating horn	corong bertalun
resonating piezoid	piezoida bertalun
resonating quartz	kuarsa bertalun
resonator	penalun, resonator
response	tanggapan
response function	fungsi tanggapan
response of ear	tanggapan telinga
response time	waktu tanggapan (u)
response, frequency	tanggapan frekuensi
rest energy	tenaga rihat
rest frame	kerangka rihat
rest frame of reference	kerangka acuan rihat
rest mass	massa rihat
rest system	sistem rihat
restoring force	kakas (forsa) pemulih
retaining ring	cincin penahan
retardation	tanggapan, retardasi
retardation coil	kumparan tanggapan, kumparan retardasi
retardation effect	efek retardasi
retardation of clocks in a gravitational field	penanggapan jam dalam medan gravitasi
retarded grid	kisi tangap
retarded position	kedudukan tangap

retarded potential	potensial tangap
retarded wave	gelombang tangap
retarding field	medan penangap
retentivity	retentivitas
Retgers' law	hukum Retgers
retification, p-n junction	penyearahan sambungan p-n
retina	selaput jala, retina
retinal illuminance	iluminans retina
retrodirective mirror	cermin pembalik-arrah
retrodirective reflector	pemantul pembalik-arrah
retrograde	maju-sulur, retrograd
retroreflection	pantulan-balik, retrorefleksi
retroreflector	pemantul-balik, retroreflektor
return loss	rugi balikan
reverberation	kerdam
reverberation chamber	bilik kerdam
reverberation time	waktu kerdam
reversal spectrum	spektrum balik
reverse bias	prasikap balik
reverse flow	aliran balik
reverse rhombohedral-hexagonal relation	hubungan rombohedral-heksagonal balik
reverse saturation current	arus jenuh balik
reverse voltage	tegangan balik
reversibility	keterbalikan
reversibility principle	asas keterbalikan
reversible action	aksi terbalikkan
reversible cell	sel terbalikkan
reversible process	proses terbalikkan
revolution	edaran
Reynolds number	bilangan Reynolds
Rheinberg illumination	pencahayaian Rheinberg, iluminasi Rheinberg
rheology	reologi
rheostat	reostat
rho-c rubber	karet rho-c
rho-omega mixing	percampuran rho-omega
rhombic antenna	antena rombus, antena belah-ketupat

rhombohedral axes	sumbu rombohedral
rhombohedral crystals	hablur rombohedral
rhombohedral-hexagonal conversion	konversi rombohedral-heksagonal
rhombohedron	rombohedron
rhomboidal prism	prisma romboid
ribbon growth	pertumbuhan pita
ribbon microphone	mikrofon pita
ribbon seal	segel pita
Ricci tensor	tensor Ricci
Richardson plot	plot Richardson
Richardson-Dushman equation	persamaan Richardson-Dushman
Richter scale	skala Richter
Ricker wavelet	koncah Ricker
ridge	rabung
ridge waveguide	pandu gelombang rabung
Riemann space-time	ruang-waktu Riemann
Riemann-Christoffel tensor	tensor Riemann-Christoffel
Riemannian manifold	lipat-banyak Riemannan
Riemannian metric	metrik Riemannan
Riemannian space	ruang Riemannan
rift	parit
rig	anjungan
right angle	sudut-siku
right angle valve	katup sudut-siku
right circularly polarized (r.c.p) waves	gelombang terkutub lingkaran kanan
right hand rule	kaidah tangan-kanan
right lateral fault	patahan geser kanan
right versus left quartz	kuarsa kanan versus kiri
right-angled triangle	segitiga sudut-siku
right-handed moment	momen putar-kanan
rigid body	benda tegar
rigid rotator	rotator tegar
rigid sphere	bola tegar
rigid wall potential	potensial dinding tegar
right-hand cut off	penggal kanan
ring beam system	sistem berkas cincin
ring burner	pembakar cincin
ring getter	pengambil cincin

rings and brushes	cincin dan sikat
ripple	riak
ripple voltage	tegangan riak
rise time	waktu bangkit
Risley prism system	sistem prisma Risley
Ritchey-Chretien optics	optika Ritchey-Chretien
Ritchie wedge	baji Ritchie
Ritz combination principle	asas gabungan Ritz
Ritz hypothesis	hipotesis Ritz
Robertson diagram	diagram Robertson, bagan Robertson
Robertson-Walker line element	unsur garis Robertson-Walker
Rochelle salt	garam Rochelle
Rochelle salt cutting	pemotongan garam Rochelle
Rochon polarizing prism	prisma pengutub Rochon
rocket propulsion	dorongan roket, propulsi roket
rocking curve widths	lebar lengkungan goyang
rocking curve, x-ray topography	topografi sinar-x lengkungan goyang
rocksalt window	jendela garam-batu
Roemer method	metode Roemer
roentgen	roentgen
roentgen rays	sinar roentgen
Rogowski coil	kumparan Rogowski
roll cell	sel guling
rolled steel	baja gulung
roller-bearing	bantalan guling
rolling friction	gesekan guling
rolling resistance	hambatan guling
Ronchi test	uji Ronchi
roof prism	prisma bumbung
room acoustic	ruangan akustik
room constant	ruangan malar
room mode	ragam ruangan
room temperature	suhu kamar
room, acoustics of	akustika ruangan
Root blower	ububan Root
Root blower pump	pompa ububan Root
Root compressor	pemampat Root
root mean square	akar purata kuadrat

Root pump	pompa Root
root-mean-square current	arus akar-purata-kuadrat
root-mean-square electromotive force	tegangan gerak elektrik akar purata kuadrat
Rosenbluth formula	rumus Rosenbluth
rosin	rosin
Rossland approximation	hampiran Rossland
rotary blower pump	pompa ububan putar
rotary cage	sangkar putar
rotary compressor	pemampat putar
rotary cross flow	aliran silang putar
rotary dispersion	tebaran putar, dispersi putar
rotary drum	tahang putar
rotary exhaust system	sistem buangan putar
rotary mercury pump	pompa raksa putar
rotary oil-sealed mechanical vacuum pump	pompa vakum putar segel-minyak
rotary piston pump	pompa piston putar
rotary polarization	pengutuban putar
rotary power	daya putar
rotary pump seal	segel pompa putar
rotary vacuum filter	tapis vakum putar
rotate	berputar
rotating anode	anode berputar
rotating coordinate system	sistem koordinat berputar
rotating crystal method	metode hablur berputar
rotating cylinder method	metode silinder berputar
rotating frame	kerangka berputar
rotating tree crystalliser	penghablur pohon berputar
rotating wedge	baji (ber)putar
rotation	putaran, rotasi
rotation axis	sumbu putar
rotation camera	kamera putar
rotation inversion axis	sumbu balik putar
rotation method	metode putar
rotation of crystal	putar hablur
rotation of the vibration plane	putar bidang getar
rotation operator	pengandar (operator) putar

- rotation operator, Dirac
- rotation operator, Weyl
- rotation photograph
- rotation symmetry
- rotation, sense of
- rotation-reflection axis
- rotational energy
- rotational fields
- rotational freezing
- rotational hysteresis
- rotational invariance
- rotational motion
- rotational motion of molecule
- rotational quantum number
- rotational spectrum
- rotational symmetry
- rotational transform
- rotational-vibrational coupling
- rotor
- rotor-stator arrangement
- rouge
- roughing cycle
- roughing time
- Routhian
- Rowland circle
- rubber disk method
- rubidium-vapor magnetometer
- ruby
- ruby laser
- ruck surface
- rule of mutual exclusion
- runaway effect
- runaway electron
- Runge-Lenz vector
- running coupling constant
- Russel-Saunders coupling
- Rutherford
- Rutherford backscattering spectrometry
- pengandar putar Dirac
- pengandar putar Weyl
- foto(graf) putar
- kesetangkupan putar
- arah putar
- sumbu putar-pantul
- tenaga putar
- medan berputar
- pembekuan berputar
- histeresis berputar
- kekararan berputar
- gerak berputar
- gerak berputar molekul
- bilangan kuantum berputar
- spektrum berputar
- kesetangkupan berputar
- alih bentuk berputar
- sambatan getar-berputar
- rotor
- susunan rotor-stator
- rona
- daur kasaran
- waktu kasaran
- Routhian
- lingkaran Rowland
- metode cakram karet
- magnetometer uap-rubidium
- mirah
- laser mirah (rubi)
- permukaan lipatan
- kaidah eksklusif saling
- efek pelarian
- elektron pelarian (lepas)
- vektor Runge-Lenz
- tetapan sambatan berjalan
- sambatan Russel-Saunders
- Rutherford
- spektrometri hamburan balik Rutherford

Rutherford scattering
Rutherford's model of atom
Rydberg atom
Rydberg constant
Rydberg series

hamburan Rutherford
model atom Rutherford
atom Rydberg
tetapan Rydberg
deret Rydberg

S

- S-band
- S-electron
- S-matrix
- S-matrix angular momentum representation
- S-matrix symmetry properties
- S-matrix, bound states
- S-matrix, unitarity of
- S-meter
- S-P interval
- S-plane
- s-wave
- sabin
- Sabine's equation
- saccharimeter
- Sackur-Tetrode equation
- safety device
- safety interlock system
- safety member
- safety rod
- safety valve
- Sagdeev potential
- sagittal coma
- sagittal plane
- sagittal surface
- Saha equation
- Sakata-Taketani equation
- samarium poisoning
- sample changer
- sample holder
- sapphire
- Sargent rule
- satellite-borne clocks
- saturated
- saturated liquid
- saturated vapour
- pita-S
- elektron S
- matriks S
- wakilan momentum (pusa) sudut matriks S
- sifat kesetangkupan matriks S
- matriks S keadaan terikat
- keuniteran matriks S
- S-meter
- selang S-P
- bidang-S
- gelombang-s
- sabin (satuan tingkap terbuka)
- persamaan Sabine
- sakarimeter
- persamaan Sackur-Tetrode
- peranti pengaman
- sistem pengaman saling-kunci
- komponen pengaman
- batang pengaman
- katup pengaman
- potensial Sagdeev
- koma bakpanah
- bidang bakpanah
- permukaan bakpanah
- persamaan Saha
- persamaan Sakata-Taketani
- peracunan samarium
- penukar cuplikan
- pemegang cuplikan
- safir (u)
- kaidah Sargent
- jam di satelit
- jenuh
- zair jenuh
- uap jenuh

saturated vapour pressure	tekanan uap jenuh
saturated vapour volume	volume uap jenuh
saturating signal	sinyal penjenuh
saturation (ionization-chamber)	kejenuhan (bilik pengionan)
saturation current	arus jenuh
saturation flux density	rapat fluks jenuh
saturation induction	imbasan jenuh, induksi saturasi
saturation magnetization	magnetisasi jenuh, magnetisasi saturasi
saturation point	titik jenuh
saturation potential	potensial jenuh
saturation scale	skala kejenuhan
saturation, magnetic	(ke)jenuhan magnetik
saucer spring	pegas piring
sausage instability	ketakmantapan sosis
Savart plate	lempeng (pelat) Savart
saw flanges	karah gergaji
saw tooth wave	gelombang gigi gergaji
Sawada method	metode Sawada
scalar	skalar
scalar (Klein-Gordon) wave, equation	persamaan gelombang skalar (Klein-Gordon)
scalar curvature	lengkungan skalar
scalar field	medan skalar
scalar interaction	interaksi skalar
scalar invariant	invarian skalar
scalar potential	potensial skalar
scalar product of functions	darab skalar fungsi
scale	skala
scale etching	punaran skala
scale factor	faktor skala
scale invariance	kekararan (invarians) skala
scale trap	perangkap skala
scale, boiler	karak ketel
scaling law	hukum penskalaan
scaling theory	teori penskalaan
scan	payar
scanning amplitude	pemayaran amplitudo

scanning disc	cakram payar
scanning electron	elektron pemayar
scanning electron microscopy	mikroskop elektron payar
scanning frequency	frekuensi payar
scanning line	garis payar
scanning pattern	pola payar
scanning spot	bintik payar
scanning, circular	pemayaran melingkar
scanning, conical	pemayaran merunjung
scanning, high velocity	pemayaran kecepatan tinggi
scanning, low velocity	pemayaran kecepatan rendah
scatter	hambur
scatter diagram	diagram hambur
scatter factor	faktor hambur (u)
scattered light	cahaya terhambur
scattered radiation	sinaran terhambur
scattered wave	gelombang terhambur
scattering	(peng)hamburan (u)
scattering amplitude	amplitudo hamburan
scattering amplitude, photon	amplitudo hamburan foton
scattering amplitude poles	kutub amplitudo hamburan
scattering amplitude singularity	singularitas amplitudo hamburan
scattering angle	sudut hamburan
scattering asymmetry	ketaksetangkupan hamburan
scattering centers	pusat hamburan
scattering channels	salur hamburan
scattering cross section	tampang-lintang hamburan
scattering equation	persamaan hamburan
scattering factor	faktor hamburan
scattering identical particles	hamburan zarah seiras
scattering isotopic factors	faktor isotopik hamburan
scattering length	panjang hamburan
scattering matrix	matriks hamburan
scattering normalization factors	faktor penormalan hamburan
scattering of particles	hamburan zarah
scattering of radiation	hamburan sinaran (radiasi)
scattering power	daya hamburan
scattering region	kawasan hamburan

scattering resonance
 scattering shift
 scattering strength
 scattering volume
 scattering, Brillouin
 scattering, elastic
 scattering, electron-positron
 scattering, inelastic
 scattering, ion
 scattering, light
 scattering, noncharge-exchange
 scattering, nucleon-nucleon
 scattering, polarization
 Schering bridge
 schlieren
 Schlumberger electrode array
 Schmidt correction plate
 Schmidt field balance
 Schmidt law
 Schmidt objective
 Schmidt reflector
 Schmidt system
 Schmidt-Cassegrain telescope
 Schonflies crystal symbol
 Schottky anomalies
 Schottky barrier
 Schottky barrier diode
 Schottky defect
 Schottky effect
 Schottky line
 Schottky noise
 Schottky theory
 Schottky vacancies
 Schroeder cutoff frequency
 Schroedinger equation
 Schroedinger field
 Schroedinger picture
 Schroedinger representation

talunan (resonans) hamburan
 ingsutan hamburan
 kuat hamburan
 volume hamburan
 hamburan Brillouin
 hamburan lenting
 hamburan elektron-positron
 hamburan taklenting
 hamburan ion
 hamburan cahaya
 hamburan nirpertukaran muatan
 hamburan nukleon-nukleon
 pengutuban hamburan
 jembatan Schering
 schlieren
 larik elektrode Schlumberger
 lempeng (pelat) ralat Schmidt
 neraca medan Schmidt
 hukum Schmidt
 kanta-benda Schmidt
 pemantul Schmidt
 sistem Schmidt
 teropong Schmidt-Cassegrain
 lambang hablur Schonflies
 janggalan (anomali) Schottky
 sawar Schottky
 diode sawar Schottky
 cacat Schottky
 efek Schottky
 garis Schottky
 derau Schottky
 teori Schottky
 lowongan Schottky
 frekuensi penggal Schroeder
 persamaan Schroedinger
 medan Schroedinger
 gambaran Schroedinger
 wakilan Schroedinger

Schroedinger theory	teori Schroedinger
Schroedinger wave function	fungsi gelombang Schroedinger
Schroedinger-Pauli electron	elektron Schroedinger-Pauli
Schroedinger-Pauli equation	persamaan Schroedinger-Pauli
Schumann region	daerah Schumann
Schumann resonance	resonans (talunan) Schumann
Schur's lemma	lema Schur
Schur's theorem	teorema Schur
Schwarz's inequality	ketaksamaan Schwarz
Schwarz-Christoffel transformation	alihragam Schwarz-Christoffel
Schwarzschild anastigmant	anastigman Schwarzschild
Schwarzschild radius	ruji Schwarzschild
Schwarzschild singularity	singularitas Schwarzschild
Schwinger action principle	asas tindakan Schwinger
Schwinger correction	ralat Schwinger
scintillation	kelipan
scintillation counter	alat cacah kelipan
scintillation spectrometer	spektrometer kelipan
scopometer	skopometer
scram	pancung
scram rod	batang pemancung
scratch tester	penguji gores
screen	cadar
screened Coulomb interaction	interaksi Coulomb tercadar
screened Coulomb potential	potensial Coulomb tercadar
screened collector gauge	tolok pengumpul tercadar
screening (nucleus)	pencadaran (inti)
screening constant	tetapan pencadaran
screening length	panjang pencadaran
screening, Debye-Hueckel	(pen)cadaran Debye-Hueckel
screening, Thomas-Fermi	(pen)cadaran Thomas-Fermi
screening, electrostatic	(pen)cadaran elektrostatis
screw	sekrup
screw axis	sumbu sekrup
screw dislocation	longsor sekrup, dislokasi sekrup
scuff plates	lempeng pelecet
seal-off capillary	kapiler penyegel
seal-off valve	katup penyegel

sealants
 sealed chamber
 sealed source
 sealing cement
 sealing collar
 sealing disk
 sealing factor
 sealing fluid
 sealing glass
 sealing grease
 sealing joint
 sealing liquid
 sealing mechanism
 sealing point
 sealing pressure
 sealing ridge
 sealing ring
 sealing sleeve
 sealing surface
 sealing technique
 seam welding
 search coil
 search gas
 searchlight
 seatide
 second law of thermodynamic
 second order perturbation
 second quantization
 second quantization representation
 second sound
 second test of general relativity
 second-derivative map
 second-order correction
 second-order transition
 second-order vertex part
 second-sound
 secondary coolant
 secondary coolant circuit

zat penyegel
 bilik tersegel
 sumber tersegel
 semen penyegel
 kerah penyegel
 cakram penyegel
 faktor penyegel
 zalir penyegel
 kaca penyegel
 gemuk penyegel
 sambungan penyegel
 zair penyegel
 mekanisme penyegel
 titik penyegel
 tekanan penyegel
 rabung penyegel
 cincin penyegel
 lengan penyegel
 permukaan penyegel
 teknik penyegel
 las pelipit
 kumparan pencari
 gas pencari
 lampu sorot, suklir
 pasut laut
 hukum kedua termodinamika
 usikan tingkat dua
 pengkuantuman kedua
 wakilan pengkuantuman kedua
 bunyi kedua
 uji kedua kenisbian rampat
 peta turunan-kedua
 koreksi (ralat) tingkat dua
 peralihan (transisi) tingkat kedua
 panggu verteks tingkat-dua
 bunyi kedua
 pendingin sekunder
 untai pendingin sekunder

secondary cosmic rays
 secondary emission
 secondary focal length
 secondary image
 secondary ion mass spectrometry
 (SIMS)

secondary principal point
 secondary radiation
 secondary rainbow
 secondary(S)-wave
 sectional correlogram
 sector disk
 secular equation
 secular equilibrium
 secular variation
 Seebeck effect
 Seebeck emf
 seed core
 seeded plasma
 segregation coefficient
 segregation transient
 Seidel theory
 seismic discontinuity
 seismic reflection
 seismic refraction
 seismic survey
 seismic tomography
 seismic wave
 seismic-electric effect
 seismicity
 seismogram
 seismograph
 seismology
 seismometer
 selected semiconductor
 selection rule
 selective absorption
 selective measurement

sinar kosmik sekunder
 pancaran sekunder, emisi sekunder
 jarak pumpun (fokus) sekunder
 santir sekunder
 spektrometri massa ion sekunder

titik utama sekunder
 radiasi sekunder
 pelangi sekunder
 gelombang-S sekunder
 korelogram-tampang
 cakram juring
 persamaan sekular
 keseimbangan sekular
 variasi sekular
 efek Seebeck
 tge Seebeck
 teras (ber)benih
 plasma tersemai
 koefisien pemisahan
 fanaan pemisahan
 teori Seidel
 ketakmalaran seismik
 pemantulan seismik
 pembiasan seismik
 survai seismik, sigi seismik
 tomografi seismik
 gelombang seismik
 efek elektrik-seismik
 keseismikan, seismisitas
 seismogram
 seismograf
 seismologi
 seismometer
 semipenghantar terpilih
 kaidah pemilihan (seleksi)
 serapan memilih (selektif)
 pengukuran memilih

selectivity
 selenium cell
 self-absorption
 self-adjoint operator
 self-bias
 self-energy
 self-energy of electron
 self-force
 self-inductance
 self-induction
 self-noise
 self-regulation
 self-regulation control
 self-shielding
 self-shielding factor
 self-charge
 self-cleaning
 self-conjugate fields
 self-consistency
 self-consistent field
 self-contamination
 self-diffusion
 self-evaporation
 self-field
 self-fractionating device
 self-fractionating pump
 self-induced transparency
 self-induced vibration
 self-maintained discharge
 self-mass of electron
 self-potential method
 self-purifying pump
 self-sticking coefficient
 semianechonis room
 semiclassical approximation
 semiclassical model
 semiconducting crystal
 semiconduction compound

selektivitas
 sel selenium
 swaserapan
 pengandar swa-alih letak-sekawan
 swaprasikap
 swatenaga
 swatenaga elektron
 swakakas
 swaimbas
 swaimbasan
 swaderau
 swaaturan
 kendalian swaaturan
 swatamengan
 faktor swatamengan
 swamuatan
 swabersihan
 medan swasekawan
 swapanggahan
 medan swapanggah
 swakontaminasi
 swabauran, swadifusi
 swapenguapan
 swamedan
 peranti swafraksinasi
 pompa swafraksinasi
 kebeningan swa-terimbas
 getaran swa-terimbas
 lucutan berlanjut
 swamassa elektron
 metode swapotensial
 pompa swapemurnian
 koefisien swalekat
 bilik semi-nirgema
 hampiran semiklasik
 model semiklasik
 hablur semimenghantar
 senyawa semimenghantar

semiconductor
 semiconductor alloys
 semiconductor counter
 semiconductor detector
 semiconductor doping
 semiconductor laser
 semiconductor, deficit

semiempirical mass formula
 semifractionating pump
 semimajor axis
 semimetal
 semiminor axis
 semipermeable membrane
 semitone
 seniority
 sensation of colour
 sensitive volume
 sensitivity
 sensitivity calibrator
 sensitivity level, microphone
 sensitivity, luminous
 sensor
 separable coordinates
 separation efficiency
 separation energy
 separation factor
 separation of isotopes
 series connection
 series of spectrum lines
 series resonance
 set-forward force
 setback force
 setting cement
 sferics
 SH wave
 shadow
 shadow effect

semipenghantar, semikonduktor
 lakur semipenghantar
 pecacah semipenghantar
 detektor semipenghantar
 pendadahan semipenghantar
 laser semipenghantar
 semipenghantar cumpen, semipenghantar
 defisit
 rumus massa semiempiris
 pompa semifraksinasi
 sumbu semipanjang
 semilogam
 sumbu semipendek
 selaput semitelap
 seminada
 senioritas
 kesan warna
 volume peka
 kepekaan
 penera kepekaan
 aras kepekaan mikrofon
 kepekaan seri
 pengindra, sensor
 koordinat terpisahkan
 efisiensi pemisahan
 tenaga pemisahan
 faktor pemisahan
 pemisahan isotop
 hubungan deret (seri)
 deret garis spektrum
 talunan deret, resonans seri
 kakas maju
 kakas mundur
 semen penetapan
 imbas-kilat
 gelombang SH
 sombar
 efek sombar

shadow mask	topeng sombar
shadow matter	materi sombar
shadow shield	tameng sombar
shadow zone	mintakat sombar
shaft seal	segel poros
shake table	meja getar, meja goyang
shale potential	potensial serpih
shallow water channel	salur air dangkal
shape anisotropy	takisotropan bentuk, anisotropi bentuk
shape effect	efek bentuk
shape elastic cross section	tampang-lintang lenting bentuk
shape elastic scattering	hamburan lenting bentuk
sharp value	nilai tajam
shear Alfven wave	sesaran gelombang Alfven
shear flow	aliran sesar
shear-horizontal (SH)-wave	gelombang sesar-mendatar
shear mode	ragam sesar
shear modulus	modulus sesar
shear strain	regangan sesar
shear strength	kuat sesar
shear stress	tegangan sesar
shear stress, critical	tegangan sesar genting, tegangan sesar kritis
shear-vertical (SV)-wave	gelombang sesar-cacak
shear wave speed	laju gelombang sesar
sheet blowing	pengububan lembaran
sheet polarizer	pengutub lembaran
shelf freezer	pembeku para
shelf spacing	jarak para
shelf thermocouple	termokopel para
shell	kelopak
shell index	indeks kelopak
shell model	model kelopak
shell, model of nucleus	model kelopak inti
shell of nucleus	kelopak inti
shell, structure of nucleus	struktur kelopak inti
shield	tameng
shielded cell	sel bertameng

shielded nuclide	nuklida tertameng
shielding	penamengan
shielding distance	jarak penamengan
shielding effect	efek penamengan
shift of spectral lines	ingsutan garis spektral
shift operator	pengandar (operator) ingsut
shift pulse	denyut ingsutan
shim element	unsur pemampas, unsur kompensasi
shim member	anggota pemampas, anggota kompensasi
shim rod	batang pemampas, batang kompensasi
shipboard gravimeter	gravimeter kapal
SHO	PSR
shock free flow	aliran bebas kejut
shock heating	pemanasan kejut
shock pulse valve	katup denyut kejut
shock sensitive	peka kejut
shock tube	tabung kejut
shock wave	gelombang kejut
shock wave, plasma	gelombang kejut plasma
shootback method	metode tembak-balik
shoran: short range navigation	navigasi jangkau-pendek
short-circuit	regatan
short-circuit effect	efek regatan
short path distillation	penyulingan jarak-pendek
short period seismometer	seismometer periode-pendek
short range forces	kakas (forsa) jangkau pendek
short range order	benahan jangkau-pendek
short trace section	tampang runut-pendek
shot break	denyut (pulsa) tembakan
shot depth	jeluk tembakan
shot effect	efek berondong, efek Schottky
shot instant	saat tembakan
shot moment line	kabel momen-tembakan
shot noise	derau berondong
shotpoint	titik tembak
shotpoint gap	sela titik-tembak
shotpoint geophone	geofon titik-tembak
shotpoint seismic	seismik titik-tembak

shower	cucur
shower development	perkembangan cucuran
shrinkage crack	retak kerutan
Shubnikov groups	kelompok-kelompok Shubnikov,
	grup-grup Shubnikov
Shubnikov-de Haas effect	efek Shubnikov-de Haas
shunt	pirau
shut-down (reactor)	tutup (reaktor)
shut-off valve	katup penutup
shutter	penutup
Si-Ge alloy	lakur Si-Ge
side shot	tembakan samping
side-scan sonar	sonar payar-sampling
sidewall core	teras dinding-sampling
sidewall neutron log	log neutron dinding-sampling
sidewall path	lintasan dinding-sampling
sidewall sampler	pencuplik dinding-sampling
sight unit	satuan pelihatan
sigma (1383) resonance	talunan sigma (1385)
sigma hyperon	hiperon sigma
sigma meson	meson sigma
sigma pile	longgok sigma
sigma unit	satuan sigma
sign convention	perjanjian tanda
signal	isyarat, sinyal
signal shaping network	jejala pembentuk sinyal
signal, driving	sinyal pendorong
signal, ghost	sinyal hantu
signal-to-noise ratio	nisbah isyarat-derau
significant figure	angka bermakna
silencer	penyenyap
silicon	silikon
silicon band structure	struktur pita silikon
silicon carbide, $S_i C$, hexagonal	silikon karbida, $S_i C$, heksagonal
silicon carbide, beta $S_i C$, cubic	silikon karbida kubik, beta $S_i C$
silicone grease	gemuk silikon
Silsbee effect	efek Silsbee

silver antimony sulfide, AgSbS_3 , pyrargyrite	pirargirit, perak-stibium-sulfida AgSbS_3
silver arsenic sulfide, AgAsS_3 , proustite	proustit, perak-arsen-sulfida, AbAsS_3
silver gasket	gasket perak
silver plate	piringan perak
silver plating	penyepuhan perak
similar particles	zarah serupa
similarity transformation	alih-ragam (transformasi) keserupaan
similarly prepared states	keadaan siapan serupa
similitude	similitudo
simple Fessenden oscillator	pengalun (osilator) Fessenden ratah
simple cascade	riam ratah
simple double antenna	antena kembar ratah
simple harmonic oscillator (SHO)	pengalun selaras ratah (PSR)
simple harmonic vibration	getaran selaras ratah
simple lens	kanta ratah
simple microscope	mikroskop ratah
simple oscillator	pengalun ratah, osilator ratah
simple source	sumber ratah
simple wave	gelombang ratah
sims, second ion mass spectrometry	spektrometri massa ion sekunder, SMIS
simultaneity	k eserentakan, simultanitas
simultaneous eigenkets	eigenket serentak
sine	sinus
single	tunggal
single carrier theory	teori pembawa tunggal
single crystal	hablur tunggal
single crystal sputtering	pemercikan hablur tunggal
single domain particle	zarah ranah tunggal
single ended spread	sebaran ujung tunggal
single fluid MHD equation	persamaan mhd (magnetohidrodinamika) zalur tunggal
single grain source	sumber bulir tunggal
single layer	lapisan tunggal
single material fiber	serat bahan tunggal
single particle operator	pengandar (operator) zarah tunggal
single particle state	keadaan zarah tunggal

single pass	pelewat tunggal
single pole tube	tabung kutub tunggal
single pump technique	teknik pompa tunggal
single rod seal	segel batang tunggal
single screw injector	penyuntik sekrup tunggal
single shot tool	alat tembakan tunggal
single slit	celah tunggal
single strand	benang tunggal
single stub matching	penyepadanan tunggul tunggal
singlet	tunggal
singlet eigenfunction	eigenfungsi tunggal
singlet level	aras tunggal
singlet projection operator	pengandar (operator) proyeksi tunggal
singlet scattering length	panjang hamburan tunggal
singlet state	keadaan tunggal
singlet term	suku tunggal
singly rotated orientations	kiblat terputar tunggal
sinistral	putar kiri, sinistral
sinks of gas	sungap gas
sinusoidal	sinusoidal
size effect	efek ukuran
sizing abrasives	ampelas penentu ukuran
skewsymmetric tensor	tensor pencongsetangkap
skiascope	skiaskop
skin depth	tebal kulit
skin depth, plasma	tebal kulit plasma
skin dose	dosis kulit
skin effect	efek kulit
skin layer	lapisan kulit
skip zone	mintakat langkau
skot	skot
skull melting	lelehan tempurung
slant evaporation	penguapan miring
Slater determinant	determinan Slater
Slater exchange formula	rumus pertukaran Slater
Slater-Condon rule	kaidah Slater-Condon
Slater type atomic orbital	edar atomik tipe-Slater
sleeping top	gasing ligat

sleeve gasket	gasket lengan
slide ring seal	segel cincin selancar
slide valve	katup selancar
slide, film	slaid film
slide, glass	slaid kaca
slide, microscope	slaid mikroskop
sliding blade	bilah selancar
sliding discharge	lucutan selancar
sliding flow	aliran selancar
sliding friction	gesekan luncur
sliding vane	sudu selancar
Slinger flanges	karah Slinger
slip	gelincir, peleset
slip band	pita gelincir
slip dislocation	longsoran gelincir
slip flow	aliran gelincir
slip plane	bidang gelincir
slip ring assembly	rakitan cincin gelincir
slip ring seal	segel cincin gelincir
slip velocity	kecepatan gelincir
slit	celah
slit height error (vertical spread)	galat tinggi celah (sebaran cacak)
slit spectograph	spektrograf celah
slit, double	celah ganda
slit, entrance	celah masuk
slit, exit	celah keluar
slitless spectrograph	spektrograf nircelah
slotline	garis-lubang-alur
Slotnick method	metode Slotnick
slow neutron	neutron lambat
slow particle scattering	hamburan zarah lambat
slow wave structure (TWT)	struktur gelombang lambat
slowing-down	perlambatan
slowing-down area	daerah perlambatan
slowing-down density	rapat perlambatan
slowing-down kernel	bija (kernel) perlambatan
slowing-down length	jarak perlambatan
slowing-down power	daya perlambatan

slowness	kelambanan
slug	tual
slurry pump	pompa lumpur
small angle scattering	hamburan sudut kecil
small angle x-ray diffraction	lenturan (difraksi) sinar-x sudut kecil
small components	komponen kecil
small reflection	pantulan kecil
small signal theory	teori isyarat kecil
smear test	uji oles
smelting	peleburan
Smith chart	gaftar Smith
Smith-Baker microscope	mikroskop Smith-Baker
Smith-Helmholtz law	hukum Smith-Helmholtz
Snell laws	hukum Snellius
snp: sidewall neutron porosity	porositas (neutron) dinding-samping
Sobolev's inequality	ketaksamaan Sobolev
socket pipe	pipa soket
sodium D-lines	garis-D natrium
sodium chloride structure	struktur garam (dapur)
sodium iodide detector	detektor natrium iodida
sodium nickel fluoride, NaNiF_3 (cubic)	natrium-nikel fluorida kubik, NaNiF_3
sodium nickel fluoride, Na Ni F_3 (orthorhombic)	natrium-nikel fluorida ortorombik, NaNiF_3
sofar	sofar
sofar channel	salur sofar
soft formation	bentukan lunak, formasi lunak
soft magnetism	magnetisme lunak
soft mantle	mantel lunak
soft photons	foton lunak
soft radiation	radiasi lunak
soft rock	batu lunak
soft superconductor	adipenghantar lunak, superkonduktor lunak
softening point	titik pelunak
softening temperature	suhu pelunak
solar	surya
solar chromosphere	kromosfer surya

solar corona
 solar energy
 solar interior
 solar magnetic field
 solar neutrino
 solar radiation
 solar telescope
 solar wind
 solder glass techniques
 solder joint
 soldering alloy
 soldering flux
 soldering iron
 Soleil compensator
 Soleil plate
 solenoid
 solenoid valve
 solenoidal field
 solid
 solid Schmidt telescope
 solid angle
 solid mechanics
 solid plasma
 solid solution
 solid state epitaxy
 solid state plasma
 solid surface
 solid-state physics
 solidification point
 solidus
 solidus line
 soliton, plasma
 solutal release period
 solution growth
 solvent
 solvent evaporation
 solvus
 Sommerfeld conditions

korona surya
 tenaga surya, energi surya
 interior surya
 medan magnet surya
 neutrino surya
 radiasi surya
 teropong surya
 angin surya
 teknik kaca patri
 sambungan patri
 lakur pematri
 fluks pematri
 besi pematri
 pemampas Soleil, kompensator Soleil
 lempeng (pelat) Soleil
 kumparan, solenoid
 katup kumparan
 medan solenoid
 zdat, tumpat (pejal)
 teropong Schmidt pejal
 sudut ruang
 mekanika zat padat, mekanika zdat
 plasma zdat
 larutan padat
 epitaksi zdat
 plasma zdat
 permukaan pejal
 fisika zdat
 titik pemadatan
 solidus
 garis solidus
 soliton plasma
 kala pelepasan zat-terlarut
 pertumbuhan larutan
 (zat) pelarut
 penguapan pelarut
 solvus
 syarat-syarat Sommerfeld

Sommerfeld law of regular doublet

Sommerfeld model

sonar

sonar plates

sonar transducer

sonde

sone

sonic altimeter

sonic anemometer

sonic barrier

sonic boom

sonic depth finder

sonic log

sonic radiation

sonic velocity

sonics

sonobuoy

sonograph

sonometer

soot luminosity

sorbent surface

sorbent temperature

sorbents

Soret effect

sound

sound absorption

sound analyzer

sound channel

sound detection

sound energy flux

sound exposure

sound generation

sound irradiation

sound lag

sound level meter

sound masking

sound power

sound power reflection coefficient

hukum doublet regular Sommerfeld
model Sommerfeld

sonar

lempeng sonar

transduser sonar

sonde

sone

altimeter bunyi

anemometer bunyi

sawar bunyi

dentuman bunyi

penggema jeluk bunyi

log sonik

pancaran bunyi

kecepatan bunyi

sonika, ilmu bunyi terapan

apungan-suara

sonograf

sonometer

keberserian jelaga

permukaan pengerap

suhu pengerap

pengerap

efek Soret

bunyi

serapan bunyi

penganalisis bunyi

salur bunyi

deteksi bunyi

fluks tenaga bunyi

pajanan bunyi

pembangkit bunyi

penyinar bunyi

keteran bunyi

meteran aras bunyi

penopengan bunyi

daya bunyi

koefisien pantulan daya bunyi

sound power transmission coefficient	koefisien pancaran daya bunyi
sound pressure level	aras tekanan bunyi
sound probe	kuar bunyi
sound proof	kedap bunyi
sound ray diagram	diagram berkas suara
sound reduction factor	faktor reduksi bunyi
sound spectrum	spektrum bunyi
sound transducer	transduser bunyi
sound transmission	pancaran bunyi
sound transmission class	kelas pancaran bunyi
sound volume velocity	kecepatan volume bunyi
sound wave, plasma	gelombang bunyi plasma
sounding	pendugaan
sounding velocity	kecepatan bunyi
source	sumber
source bandwidth	lebar-pita sumber
source evaporator	penguap sumber
source holder	pemegang sumber
source level	aras sumber
source material	bahan sumber
source point	titik sumber
sources of acoustic power	sumber daya-akustik
sp: self-potential	swapotensial
space	ruang
space chamber	bilik ruang
space charge	muatan ruang
space charge effect	efek muatan ruang
space coordinate	koordinat-ruang
space displacement operator	pengandar (operator) pergeseran ruang
space displacement symmetry	kesetangkupan pergeseran ruang
space exchange	pertukaran ruang
space group extinction	punahan grup ruang
space group notation	cara-tulis grup ruang
space group table	tabel grup ruang
space inversion	balikan ruang
space inversion and parity	balikan ruang dan paritas
space inversion operator	pengandar balikan ruang
space lattice	kekisi ruang

space plasma
 space quantization
 space reflection
 space rotation
 space time
 space-like coordinate
 space-like geodesic
 space-like interval
 space-like vectors
 space-time continuum
 space-time coordinate
 space-time coordinate inversion
 space-time diagram
 space-time geometry
 space-time independence
 space-time interdependence
 space-time interval
 space-time invariant

space-time measurement
 space-time transformation
 space-time translation
 spacelike
 spacelike surface
 spacial relativity
 spacing of planes
 spallation
 spallation reaction
 spark chamber
 spark erosion
 spark gap
 spark spectrum
 sparker
 Sparrow's criterion
 spatial configuration
 spatial interval
 spatial metric
 spatial metric of the universe

plasma ruang
 pengkuantuman ruang
 pemantulan ruang
 putaran ruang
 ruang waktu
 koordinat bak-ruang
 geodesik bakruang
 selang bakruang
 vector bak-ruang
 malaran ruang-waktu
 koordinat ruang-waktu
 balikan koordinat ruang-waktu
 bagan (diagram) ruang-waktu
 geometri ruang-waktu
 ketakgayutan ruang-waktu
 keantargayutan ruang-waktu
 selang ruang-waktu
 kararan ruang-waktu, invarian
 ruang-waktu
 pengukuran ruang-waktu
 alihragam ruang-waktu
 alihanjak (translasi) ruang-waktu
 bak-ruang
 luasan (permukaan) bakruang
 kenisbian khusus
 penyelaan bidang
 spalasi
 reaksi spalasi
 kotak latu
 kikisan latu
 sela latu
 spektrum latu
 pelatu
 patokan Sparrow
 konfigurasi keruangan
 selang keruangan
 metrik keruangan
 metrik-ruang alam semesta

spatial position	letak ruang, posisi spasial
spatial rotation	putaran ruang, rotasi spasial
special filter	tapis ruang
special frame of reference	kerangka acuan khusus
special nuclear material	bahan nuklir khusus
special relativity	kenisbian khusus
special system of reference	sistem acuan khusus
special theory of relativity	teori kenisbian khusus
specific acoustic impedance	impedans akustik jenis
specific activity	aktivitas jenis
specific burnup	bakaran jenis
specific entropy	entropi jenis
specific gamma ray constant	tetapan sinar gama jenis
specific heat	bahang jenis
specific heat at constant volume	bahang jenis pada volume tetap
specific heat capacity	kapasitas bahang jenis
specific ionization	pengionan jenis
specific power	daya jenis
specific resistance	hambatan jenis
specific rotation	putaran spesifik
specific volume	volume jenis
spectacles	kacamata
spectral Pritchard photometer	fotometer spektrum Pritchard
spectral centroid	pusat-luas spektrum
spectral characteristic	watak spektrum
spectral colour	warna spektrum
spectral cross section	tampang-lintang spektrum
spectral density	rapat spektrum
spectral distribution	agihan spektrum
spectral emissivity	keter pancaran spektrum
spectral energy distribution	agihan tenaga spektrum
spectral hardening	pengerasan spektrum
spectral irradiance	sinaran spektrum
spectral line	garis spektrum
spectral log	log spektrum
spectral particle flux density	rapat fluks zarah spektrum
spectral position	kedudukan spektrum
spectral purity	kemurnian spektrum

spectral range	jangkau spektrum
spectral reflectance	keterpantulan spektrum, reflektans spektrum
spectral representation	wakilan spektrum
spectral response	tanggapan spektrum
spectral sensitivity	kepekaan spektrum
spectral series	deret spektrum
spectral shift reactor	reaktor ingkatan spektrum
spectral softening	pelunakan spektrum
spectral term	suku spektrum
spectral transmission	transmisi spektrum
spectrogram	spektrogram
spectrograph	spektrograf
spectrographic analysis	analisis spektrografik
spectroheliroscope	spektroheliroskop
spectrometer	spektrometer
spectrometry	spektrometri
spectrophotometer	spektrofotometer
spectropolarimeter	spektropolarimeter
spectroscope	spektroskop
spectroscope prism	prisma spektroskop
spectroscopic analysis	analisis spektroskopik
spectroscopic notation	cara-tulis spektroskopik
spectroscopic splitting factor	faktor pemisahan spektroskopik
spectroscopy	spektroskopi
spectrum	spektrum
spectrum analysis	analisis spektrum
spectrum band	pita spektrum
spectrum colour	warna spektrum
spectrum lamp	lampu spektrum
spectrum level	aras spektrum
spectrum, absorption	spektrum serapan
spectrum, colour	spektrum warna
specular reflection factor	faktor pantulan cermin
speech interference level	aras interferens tuturan
speech power	daya tuturan
speed	kelajuan
speed of light	kelajuan cahaya

speed of light in free space	laju cahaya dalam ruang bebas
speed of propagation	laju rambat
speed of sound	kelajuan bunyi
spent fuel	bahan-bakar bekas
spent fuel storage	penyimpanan bahan-bakar bekas
sphalerite, ZnS, cubic	falerit kubik, ZnS
spherator	sferator
sphere of reflection	daerah pantulan
sphere volume	volume bola
spherical Bassel function	fungsi Bassel sferis
spherical aberration	lanturan (aberasi) sferis
spherical cold trap	perangkap dingin sferis
spherical harmonic	harmonik bola (sferis)
spherical laps	lapik sferis
spherical mirror	cermin bola (sferis)
spherical oscillator well	sumur pengalun sferis
spherical spinor	spinor sferis
spherical square well	sumur persegi sferis
spherical symmetry	kesetangkupan bola (sferis)
spherical symmetry potential	potensial kesetangkupan bola
spherical tensor	tensor sferis
spherical vector function	fungsi vektor sferis
spherical wave	gelombang sferis
spherical wave state	keadaan gelombang sferis
spherocylindrical lens	kanta sferosilindris
spheroid	sferoid
spheroidal energy surface	permukaan tenaga (energi) sferoidal
spheromak	sferomak
spherometer	sferometer
spherotoric lens	kanta sferotorik
spherulites	sferulit
spin	spin
spin 1/2 systems	sistem spin 1/2
spin angular momentum	pusa (momentum) sudut spin
spin axis coupling	sambatan sumbu spin
spin configuration	konfigurasi spin (p)
spin correlation	korelasi spin
spin density operator	pengandar rapat spin

spin density wave	gelombang rapat spin
spin dependent nucleon potential	potensial nukleon gayut spin
spin eigenfunction	eigenfungsi spin
spin entropy	entropi spin
spin exchange	pertukaran spin
spin exchange operator	pengandar (operator) pertukaran spin
spin field	medan spin
spin flip	kalak spin
spin flip Raman laser	laser Raman kalak-spin.
spin flip, scattering	kalak spin hamburan
spin flop	kalik-spin
spin function	fungsi spin
spin g-factor	faktor-g spin
spin glass	kaca spin
spin identical particle	zarah seiras spin
spin magnetism	kemagnetan (magnetisme) spin
spin of photon	spin foton
spin operator	pengandar (operator) spin
spin orbit coupling	sambatan spin-edaran (orbit)
spin orbit interaction	interaksi spin-orbit
spin orbit splitting	pemisahan spin-orbit
spin order	benahan spin
spin paramagnetism	paramagnetisme spin
spin polarization	pengutuban spin, polarisasi spin
spin projection operator	pengandar proyeksi spin
spin quantisation	pengkuantuman spin
spin quantum number	bilangan kuantum spin
spin relaxation	pengenduran spin, relaksasi spin
spin resonance	talunan spin, resonans spin
spin resonance, antiferromagnetic	talunan spin antiferomagnetik
spin resonance, paramagnetic	talunan spin paramagnetik
spin state	keadaan spin
spin statistic	statistik spin
spin statistics relation	hubungan spin-statistika
spin system	sistem spin
spin temperature	suhu (temperatur) spin
spin wave	gelombang spin
spin wave function	fungsi gelombang spin

spin wave resonance
 spin waves, antiferromagnetic
 spin zero particles
 spin, Dirac
 spin-averaged
 spin-down negative energy
 spin-lattice relaxation
 spin-one boson electrodynamics
 spin-orbit energy
 spin-orbit interaction
 spin-orbit representation
 spin-orbital
 spin-spin coupling
 spin-spin interaction
 spin-spin relaxation
 spinel crystal structure
 spinel crystal structure, inverse
 spinel crystal structure, normal
 spinner survey
 spinor
 spinor electrodynamics
 spinor field
 spinor, Dirac four-component
 spinor, Dirac notation
 Spitzer resistivity
 split-lens interference
 splitting
 spontaneous
 spontaneous decay
 spontaneous emission
 spontaneous fission
 spontaneous magnetization
 spontaneous nuclear reaction
 spontaneous polarization
 spontaneous symmetry breaking
 spplitting, zero-field

talunan gelombang spin
 gelombang spin antiferomagnetik
 zarah berspin nol
 spin Dirac
 rerata-spin
 tenaga negatif spin ke bawah
 pengenduran spin-kekisi
 elektrodinamika boson berspin satu
 tenaga spin-edaran
 interaksi spin-edaran (orbit)
 wakilan spin-edaran
 edar spin
 sambatan spin-spin
 interaksi spin-spin
 pengenduran spin-spin
 struktur hablur (kristal) spinel
 struktur hablur spinel balikan
 struktur hablur spinel normal
 sigi pemusing
 spinor
 elektrodinamika spinor
 medan spinor
 spinor komponen empat Dirac
 cara-tulis Dirac spinor
 keterhambatan Spitzer
 interferens kanta-belah
 pemisahan
 serta-merta
 rerasan serta merta (spontan)
 pancaran serta-merta, emisi spontan
 belah-inti serta-merta, fisi spontan
 magnetisasi serta-merta (spontan)
 reaksi inti spontan
 pengutuban serta-merta (spontan)
 perusakan kesetangkupan serta-merta
 pemisahan medan nol, pemisahan
 nirmedan

spray angle	nirmedan
spray degassing	sudut semprot
spray gun	pengawagasan semprot
spread	bedil semprot
spread correction	sebaran
spreading of wave packet	koreksi sebaran
spreading resistance	sebaran paket gelombang
spurion	hambatan sebaran
spurious counts	spurion
sputter coating	cacah palsu
sputter-ion pump	penyalutan percik
sputtering	pompa percik-ion
sputtering, cathode	percikan
spyglass	percikan katode
square cascade	teropong spion
square lattice	riam siku, riam persegi
square stroke method	kisi bujur-sangkar
square wave generator	metode pukulan bujur-sangkar
square well potential	pembangkit gelombang bujur-sangkar
squeeze tester	potensial sumur bujur-sangkar
ssp: static self-potential	alat-uji peras
stability	swapotensial statis
stability line	kemantapan, stabilitas
stabilization	garis kemantapan
stabilization of plasma	pemantapan, stabilisasi
stable	pemantapan plasma
stable isotope	mantap
stable system	isotop mantap, isotop stabil
stacking faults	sistem mantap
stacking velocity	patahan pengatakan
standard	kecepatan pengatakan
standard angle blocks	baku, standar
standard atmospheric pressure	blok sudut baku
standard ballistic condition	tekanan atmosfer standar
standard cell	syarat balistik baku
standard curve	sel standar
standard deviation	lengkung baku, kurva standar
	simpangan baku

standard electrode	elektrode standar, elektrode baku
standard error	galat baku
standard frequency	frekuensi baku
standard illuminant	pencahaya buku
standard lens	kanta baku
standard model	model baku
standard pitch	tinggi nada standar
standard plane	bidang baku
standard pressure	tekanan baku, tekanan standar
standard pump	pompa standar
standardization	pembakuan, standardisasi
standing wave	gelombang tegak (pegun)
standing wave ratio (SWR)	nisbah gelombang tegak (NGT)
standout	mencuat
star	bintang
star connection	hubungan bintang
Stark breadth	lebar Stark
Stark effect	efek Stark
Stark effect, quadratic	efek Stark kuadrat
stat	stat
state function	fungsi keadaan
state of rigidity	keadaan tegar
state of stress	keadaan tegang
state point	titik keadaan
state sum	jumlah keadaan
state variable	peubah keadaan
state vectors	vektor keadaan
state-vector space	ruang vektor-keadaan
static	statik
static electricity	keelektrikan statik
static head	hulu statik
static lattice model	model kisi statik
static screening	pencadaran statik
static vacuum system	sistem vakum statik
stationary case perturbation	usikan kejadian pegun
stationary model of the universe	model alam semesta pegun
stationary noise	derau pegun
stationary perturbation theory	teori usikan pegun

stationary phase methode	metode fase pegun
stationary process	proses pegun
stationary propagator	perambat pegun
stationary state	keadaan pegun (stasioner)
stationary static field	medan statik pegun
stationary stochastic process	proses stokastik pegun
stationary transition matrix	matriks peralihan pegun
stationary wave	gelombang pegun
statistical	statistis
statistical distribution	agihan statistis
statistical fluctuation	ginjatan (fluktuasi) statistis
statistical mechanics	mekanika statistis
statistical mixture	campuran statistis
statistical physics	fisika statistis
statistical probability	kementakan statistis
statistical room acoustic	akustik ruangan statistis
statistical thermodynamics	termodinamika statistis
statistics	statistika
stator	stator
stauroscope	stauroskop
steady-flow	aliran-tunak
steady-state	keadaan-tunak
steady-state theory	teori keadaan-tunak
steam	kukus
steam ejector pump	pompa semprot kukus
steam gun	bedil kukus
steam point	titik kukus
steam table	tabel kukus
steel	baja
steepening of wave	pencuraman gelombang
Stefan law	hukum Stefan
Stefan's constant	tetapan Stefan
Stefan-Boltzmann constant	tetapan Stefan-Boltzmann
Stefan-Boltzmann law	hukum Stefan-Boltzmann
Stefanesco function	fungsi Stefanesco
Steinheil lens	kanta Steinheil
stellar interferometer	interferometer bintang
stellarator	stelarator

step function	fungsi undak
step potential	potensial undak
step response	tanggapan undak
step-down transformer	transformator penurun
step-up transformer	transformator penaik
Stepanov technique	teknik Stepanov
steradian	steradian
stereo comparator	stereo komparator
stereo effect	efek stereo, efek ruang
stereographic projection	projeksi stereografik
stereomicrography	stereomikrografi
stereophonics	stereofonika
stereoscope	stereoskop
stereoscopic microscope	mikroskop stereoskopik
stereoscopic power	daya stereoskopik
stereoscopic radius	ruji stereoskopik
stereoscopic rangefinder	pengukur jarak stereoskopik
stereoscopic system	sistem stereoskopik
Stern-Gerlach experiment	percobaan Stern-Gerlach
Steward experiment	percobaan Steward
sticking coefficient	koefisien lekat
sticking probability	kementakan lekat
sticking time	waktu lekat
stiff string	dawai kaku
stiffness coefficient	koefisien kaku
stiffness constant	tetapan kaku
stiffness controlled vibration	getaran kendalian kaku
stigmatic	stigmatik
stigmatic concave grating	kisi cekung stigmatik
stilb	stilb
stimulated absorption	penyerapan terangsang
stimulated emission	pancaran terangsang, emisi terstimulasi
Stirling's formula	rumus Stirling
stochastic cooling	pendinginan stokastik
stochastic variable	peubah stokastik
stoichiometric coefficient	koefisien stoikiometrik
stoichiometry	stoikiometri
Stoke's law	hukum Stoke

Stokes frequency	frekuensi Stoke
Stokes lens	kanta (lensa) Stoke
Stoneley wave	gelombang Stoneley
stopcock	sumbat
stopping cross section	tampang-lintang penghenti
stopping power	daya penghenti
storage battery	baterai simpan
storage capacity	kemampuan simpan
storage cell	sel simpan
storage ring	cincin simpan
storage time	waktu simpan
straggling	huyungan
straggling in energy loss	huyungan rugi tenaga
straggling range	jangkau huyungan
strain	regangan
strain components	komponen-komponen regangan
strain gauge	alat ukur regangan
strain hardening	pengerasan regangan
strange atomic planes	bidang atomik asing
strange particle	zarah asing
strangeness assignment	penunjukan keasingan
strangeness associated production	produksi pembentukan keasingan
strangeness charge	muatan keasingan
strangeness oscillation	alunan keasingan
stratified media	zantara berlapis
Stratton pseudoscope	pseudoskop Stratton
stray radiation	radiasi ceceran
streamer chamber	bilik pias
streaming	mengarus
streaming instabilities	ketakmantapan aliran
streamline	garis arus
strength of alloys	kekuatan lakur
strength, dielectric	kekuatan dielektrik
strength, mechanical	kekuatan mekanis
stress	tegangan
stress amplitude	amplitudo tegangan
stress analysis	analisis tegangan
stress components	komponen-komponen tegangan

stress components	komponen-komponen tegangan
stress-energy pseudo-tensor	pseudo-tensor tegangan-tenaga
stress-energy tensor	tensor tegangan-tenaga
stress induced anisotropy	ketakisotropan imbasan tegangan
stress-optic law	hukum optik-tegangan
stress-strain diagram	bagan tegangan-regangan
striation	penjaluran
strictly forbidden transition	alihan terlarang keras
string gang saw	gergaji rantai dawai
string model	model benang
string, transverse vibration of	getaran lintang dawai
strip-heater technique	teknik pemanas pias
stripline	jalur pias
stripping	pengupasan
stroboscope lighting	pencahayaan stroboskop
Stromer cone	runjung Stromer
strong coupling	sambatan kuat
strong coupling model	model sambatan kuat
strong focusing	pemumpunan kuat
strong interaction	interaksi kuat
strong interaction model	model interaksi kuat
strongly coupled plasma	plasma tersambat kuat
Strontium unit	satuan Strontium
structural parameter	parameter struktural
structural unit	satuan struktural
structure	struktur
structure amplitude	amplitudo struktur
structure constants	tetapan struktur
structure factor	faktor struktur
structure factor, diamond	faktor struktur berlian
structure field	medan struktur
structure field map	peta medan struktur
structure function	fungsi struktur
structure parameter	parameter struktur
structure unit	satuan struktur
stub matching	penyepadanan tunggul
stub tuner	penala tunggul
Stueckelberg-Feynman form	bentuk Stueckelberg-Feynman

Stueckelberg-Feynman positron theory	teori positron Stueckelberg-Feynman
SU (2) x U (1) electroweak	elektrolemah SU (2) x U (1)
SU(2) spin	SU(2) spin
SU(3) colour	SU(3) warna
SU(5) grand unification	pemanunggalan akbar SU(5)
subcadmium neutrons	neutron subkadmium
subcritical assembly	rakitan subkritis
subcritical reactor	reaktor subkritis
subduction zone	mintakat hunjaman
sublimation	sublimasi
sublimation curve	lengkung (kurva) sublimasi
sublimation pump	pompa sublimasi
subshells	subkelopak
substanded	dicangkum
substantial differential operator	pengandar diferensial substansial
substitution	sulihan
substitution rule	kaidah penyulihan
substitutional alloys	lakur sulihan
substrates	lapisan dasar, substrat
substrates III-V compounds	senyawa lapisan dasar (substrat) III-V
subsurface coverage	liputan bawah-permukaan
subsurface model	model bawah-permukaan
subtend	cangkum
subweathering velocity	kecepatan bawah-lapukan
successive differentiation	pendiferensiasian berturutan
successive brazing	kimpalan berturutan
successive transformation	alihragam berturutan
suction	penyerotan
suction force	kakas penyerotan
sudden approximation	hampiran mendadak
sudden changes	perubahan mendadak
Suhl amplifier	penguat Suhl
sum rule for atomic spectrum	kaidah jumlahan spektrum atom
summation band	pita penjumlahan
summation convention	kesepakatan penjumlahan, konvensi penjumlahan
summation indices	indeks penjumlahan
summation tone	nada sumasi

sun

super-Schmidt telescope

superchromat lens formula

superconducting coil

superconducting compound

superconducting magnet

superconducting state

superconducting supercollider

superconducting transition

superconduction coil

superconductivity

superconductivity theory

superconductivity vortex

superconductor

superconductor critical field

superconductor transition temperature

superconductor, coherence length

superconductor, energy gap

superconductor, hard

superconductor, soft

superconductor, type I

superconductor, type II

supercool liquid

supercooled

supercooling

supercritical reactor

supercurrent

superexchange

superfluid

superfluidity

supergravity

supergroup

matahari

teropong adi-Schmidt

rumus kanta adiwarna, rumus kanta

superkromat

kumparan adihantar

senyawa adihantar

magnet adihantar

keadaan adihantar

adipembentur adihantar

peralihan adihantar

kumparan adihantar

keadiahantaran, superkonduktivitas

teori keadiahantaran

pual keadiahantaran(superkonduktivitas)

adipenghantar, superkonduktor

medan genting adipenghantar

(superkonduktor)

suhu peralihan adipenghantar

panjang sederap adipenghantar

sela tenaga adipenghantar, sela energi

superkonduktor

adipenghantar keras, superkonduktor

keras

adipenghantar (superkonduktor) lembut

adipenghantar tipe I, superkonduktor

tipe I

adipenghantar tipe II, superkonduktor

tipe II

zair adidingin

adidinginan

peadi-dingin

reaktor adigenting, reaktor superkritis

adiarus, superarus

adipertukaran

adizalir

keadizaliran, superfluiditas

supergravitas

supergrup

superheated liquid
superionic conductor

superlattice
superlattice lines
superluminal transformation
superluminescent diode
supermalloy
supernormal pressure
superposition of waves
superposition principle
superposition properties of waves
superpositon of waves
supersaturated
supersaturated vapour
supersonic
superstring
supersymmetry
superweak interaction
supplementary condition
suppressor
suppressor gauge
surface
surface acoustic wave (SAW)
surface analysis
surface anomaly

surface balance
surface barrier
surface charge
surface charge density
surface coated mirror
surface colour
surface composition
surface current
surface defect
surface density
surface energy

zair adipanas
penghantar (konduktor)
superionik
adikekisi
garis adikekisi, garis superkisi
alihragam (transformasi)superluminal
diode adipendar
adimaloi (supermaloi)
tekanan adinormal
adiposisi (superposisi) gelombang
asas adiposisi (superposisi)
sifat adiposisi (superposisi) gelombang
adiposisi (superposisi) gelombang
adjenuhan
uap adjenuh
adibunyi, supersonik
adibenang
adikesetangkupan
interaksi adilemah (superlemah)
syarat pelengkap (tambahan)
penindas
tolok penindas
permukaan, muka
gelombang akustik permukaan
analisis permukaan
anomali permukaan, janggalan
permukaan
neraca (per)muka(an)
sawar muka
muatan permukaan
rapat muatan permukaan
cermin salut-permukaan
warna permukaan
komposisi permukaan
arus muka
usak permukaan
rapat muka
tenaga muka

surface fitting	tanggaman permukaan
surface layer	lapisan (per)muka(an)
surface migration	boyongan (migrasi) permukaan
surface mode	ragam permukaan
surface plasmon	plasmon muka
surface polariton	polariton permukaan
surface pressure	tekanan permukaan
surface reaction kinetics	kinetika reaksi permukaan
surface reactions	reaksi permukaan
surface recombination	penggabungan-ulang permukaan
surface recombination rate	laju gabung-ulang permukaan, laju rekombinasi permukaan
surface recombination velocity	kecepatan gabung-ulang permukaan, kecepatan rekombinasi permukaan
surface reverberation	kerdam permukaan
surface roughening	pengasaran permukaan
surface roughening transition	peraralihan (transisi) pengasaran permukaan
surface ship gravimeter	gravimeter kapal-permukaan
surface state	keadaan permukaan
surface tension	tegangan permukaan
surface topography	topografi permukaan
surface wave	gelombang permukaan
surface, equipotential	permukaan ekuipotensial, permukaan sepotensial
surface, resistance	hambatan permukaan
surfaces of double curvature	permukaan lengkung ganda
surfatron	surfatron
surge stress	tegangan landa
susceptance	rentanan, suseptans
susceptibility	kerentanan
susceptibility, Pauli	kerentanan Pauli, suseptibilitas Pauli
susceptibility, absorptive	kerentanan menyerap, suseptibilitas absortif
susceptibility, dispersive	kerentanan menebas, suseptibilitas dispersif
susceptibility, in-phase	kerentanan sefase, suseptibilitas sefase

susceptibility, out-of-phase

sweep circuit

sweep frequency

sweep generator

swing arm for lapping machine
switch

symmetric tensor

symmetrical achromat lens

symmetrical lens

symmetrical observable

symmetrical state

symmetrical top

symmetrization postulate

symmetrizer

symmetry and invariance

symmetry character

symmetry classes

symmetry condition

symmetry element

symmetry function

symmetry group

symmetry in scattering

symmetry operation

symmetry operator

symmetry properties

symmetry transformation

symmetry, translational

synchro, cyclotron

synchronization constant

synchronization of clock

synchrotron

synchrotron oscillation

synchrotron radiation

synergetic log

synthetic seismogram

syphon

system bandwidth

kerentanan taksefase, suseptibilitas
taksefase

untai lejang

frekuensi lejang

pembangkit lejang

lengan ayun mesin perata
saklar

tensor setangkup

kanta akromat setangkup

kanta (lensa) setangkup

amatan setangkup

keadaan setangkup

gasing setangkup

postulat penyetangkupan

penyetangkup

kesetangkupan dan ketakragaman

ciri kesetangkupan

kelas-kelas kesetangkupan

syarat kesetangkupan

unsur kesetangkupan

fungsi kesetangkupan

grup kesetangkupan

kesetangkupan dalam hamburan

kandaran (operasi) kesetangkupan

pengandar (operator) kesetangkupan

sifat kesetangkupan

alihragam kesetangkupan

kesetangkupan translasi

sinkrosiklotron

tetapan penyerempakan

penyerempakan jam

sinkroton

alunan sinkroton

sinaran sinkroton

log sinergetik

seismogram sintetik

sifon

lebar pita sistem

system of fixed star tachyon

system, continuous

systematic absence

systematic error

sistem bintang tetap takhion

sistem malar

ketiadaan sistematik

galat bersistem

T

- T matrix
- T matrix alternative form
- T matrix and scattering amplitude
- T matrix, rearrangement collision
- T matrix, direct
- T matrix, exchange
- T-T analysis
- t-bar circuit
- T-D curve
- T-matrix
- T-product
- T-wave
- T-X curve
- table
- tachometer
- Tagg method
- tagged atom
- Talbot's law
- tandem
- tandem pump
- tandem survey
- tangent galvanometer
- tangential coma
- tangential component
- tangential plane
- tangential wave
- tank circuit
- tapered array
- tapered sweep
- tapered window
- tar: true amplitude recovery
- target
- target nucleus
- target strength
- tau lepton (taupon)
- tau-theta paradox
- matriks T
- bentuk alternatif matriks T
- matriks T dan amplitudo hamburan
- matriks T benturan susun-ulang
- matriks T langsung
- matriks T tukar
- analisis T-T
- untai t-uris
- lengkung T-D, kurva T-D
- matriks-T
- darab-T
- gelombang-T
- lengkung T-X, kurva T-X
- jadwal
- takometer
- metode Tagg
- atom tertanda
- hukum Talbot
- gandeng, tandem
- pompa gandeng
- sigi tandem
- galvanometer tangen
- koma singgung
- komponen singgung
- bidang singgung
- gelombang-singgung
- untai tanki
- larik tirus
- lejang tirus
- jendela tirus
- pemulihan amplitudo asli
- lesan (u)
- inti lesan
- kuat lesan
- lepton tau (tauon)
- paradoks tau-teta

Taylor effect	efek Taylor
Taylor number	bilangan Taylor
Taylor-Proudman theorem	teorema Taylor-Proudman
TE-mode	ragam EL
tectonic earthquake	gempa bumi tektonik
tectonic map	peta tektonik
tectonic types	ragam tektonik
tee junction	sambungan T
telecentric system	sistem telesentrik
telegraphy	telegrafi
telephoto	telefoto
telephotography	telefotografi
telescope	teropong, teleskop
telescope Newtonian	teropong Newton
telescope, Galilean	teropong Galileo
telescope, Gregorian	teropong Gregorius
telescope, astronomical	teropong (teleskop) astronomi
telescope, infrared	teropong (teleskop) inframerah
telescope, reflecting	teropong (teleskop) pantulan
telescopic joint	sambungan teleskopik
teleseism	gempa jauh
television picture tube	tabung gambar televisi
telluric	telurik
telluric current	arus telurik
telluric-current method	metode arus-telurik
tellurometer	telurometer
TEM mode	ragam EML
temperament, musical	temperamen musik
temperature	suhu
temperature change	perubahan suhu
temperature coefficient	koefisien suhu
temperature coefficient of reactivity	koefisien-suhu reaktivitas
temperature control	pengendalian suhu
temperature effect	efek suhu
temperature factor	faktor suhu
temperature fluctuation	ginjatan suhu
temperature gradient	landai (gradien) suhu
temperature gradient transport	angkutan landai suhu

temperature inversion	pembalikan suhu
temperature log	log suhu
temperature oscillations	alunan (osilasi) suhu
temperature reversal method	metode pembalikan suhu
temperature scale	skala suhu
temperature surveying	penyigian suhu
temperature variation	perubah-ubahan suhu, variasi suhu
temperature, Celcius	suhu Celcius
temperature, Curie	suhu Curie
temperature, Kelvin	suhu Kelvin
temperature, absolut	suhu mutlak
temperature, centigrade	suhu centigrad
temperature, conventional	suhu konvensional
temperature, critical	suhu genting
temperature, fundamental	suhu dasar
temperature, negative	suhu negatif
temperature, plasma	suhu plasma
temperature, practical	suhu praktis
temperature gradient zone melting	pelelehan mintakat landai suhu
template	templat
temporal interval	selang kewaktuan
temporal metric of the universe	metrik waktu alam semesta
temporary gravitational fields	medan gravitasi sementara
temporary gravitational fields tensor	tensor medan gravitasi sementara
temporary threshold shift	ingsutan ambang sementara
tensile strength	kuat tegangan
tension	tegangan
tension, magnetic field	tegangan medan magnet
tensor	tensor
tensor density	rapat tensor
tensor eigenstates	eigenkeadaan tensor
tensor fields	medan tensor
tensor interaction	interaksi tensor
tensor matrix element	unsur matriks tensor
tensor of the gravitational field	tensor medan gravitasi
tensor operator	operator tensor
tensor, Cartesian	tensor Kartesius
tensor, dual	tensor dual

tensor, four-dimensional
 tenth value layer
 tenuous plasma
 terminal
 terminal voltage
 termination (series)
 ternary alloys
 ternary fission
 terrain correction
 terrestrial magnetism
 terrestrial telescope
 tertiary pyroelectricity

tesla
 tesla coil
 test charge
 test pattern
 tetrad
 tetragon
 tetragonal
 tetragonal system
 tetrahedral bond
 tetrahedral covalent radius

tetratohedral crystal
 tetrode
 texture
 the fourth test
 theodolite
 theoretical physics
 theoretical seismograph
 theory
 therm
 thermal activation
 thermal analysis
 thermal bond
 thermal bulb
 thermal capacitance

tensor caturmatra
 lapisan nilai sepersepuluh
 plasma renggang
 terminal
 tegangan terminal
 terminasi
 lakur belah-tiga (terner)
 fisi belah-tiga (terner)
 koreksi terain
 magnetisme daratan
 teropong daratan
 piroelektrisitas tersier, piroelektrisitas palsu

tesla
 kumparan tesla
 muatan uji
 pola uji
 tetrad
 segi empat
 bersegi empat
 sistem segiempat, sistem tetragonal
 ikatan caturmuka, ikatan tetrahedral
 ruji kovalen caturmuka, radius kovalen tetrahedral
 hablur tetratohedron
 tetrode
 tekstur
 uji keempat
 teodolit
 fisika teori
 seismograf teoretis
 teori
 terma
 pengaktifan termal
 analisis termal
 ikatan termal
 buli termal
 kapasitans termal

thermal charge	muatan termal
thermal column	lajur termal, kolom termal
thermal conductance	hantaran (konduktor) termal
thermal conductimetry	konduksimetri termal
thermal conduction	(peng)hantaran termal
thermal conductivity	keterhantaran bahang, konduktivitas termal
thermal conductivity coefficient	koefisien keterhantaran termal
thermal conductivity tensor	tensor keterhantaran termal
thermal conductor	penghantar termal
thermal convection	ilian termal
thermal coulomb	coulomb termal
thermal cross section	tampang-lintang termal
thermal de Broglie wave length	riak-gelombang de Broglie termal
thermal diffusion	bauran (difusi) termal
thermal dissociation	disosiasi termal
thermal effective mass	massa efektif termal
thermal efficiency	efisiensi termal
thermal effusion	efusi termal
thermal electromotive force	tegangan gerak elektrik termal
thermal emitter	pemancar termal, emiter termal
thermal energy	tenaga termal
thermal energy density	rapat energi termal
thermal equilibrium	keseimbangan termal
thermal expansion	muai panas, ekspansi termal
thermal farad	farad termal
thermal fission	fisi termal, belah inti termal
thermal fluctuation	gijatan termal
thermal gradient	landai suhu
thermal hysteresis	histeresis termal
thermal inductance	induktans termal
thermal inelastic cross section	tampang-lintang tak-lenting termal
thermal instability	ketakmamtapan termal
thermal insulating	penyekat termal
thermal ionization	pengionan termal, ionisasi termal
thermal leakage factor	faktor bocor termal
thermal magnon	magnon termal
thermal neutron	neutron termal

thermal noise
thermal ohm
thermal pulse method

thermal radiation
thermal resistance
thermal resistivity
thermal resistor
thermal response gauge
thermal scattering
thermal shield
thermal stability
thermal stress
thermal transfer
thermal utilization factor
thermal vibration
thermalization
thermally sensitive crystals
thermals
thermic relay
thermie
thermionic emission
thermionic ionization gauge
thermionic valve
thermistor
thermistor gauge
thermoacoustic array
thermoacoustic effect
thermocline
thermocouple
thermocouple gauge
thermodynamic
thermodynamic branch
thermodynamic critical field

thermodynamic equation
thermodynamic equilibrium
thermodynamic force

derau termal
ohm termal
metode denyut termal, metode pulsa termal
sinaran termal, radiasi termal
hambatan termal
keterhambatan termal
penghambat termal
tolok tanggapan termal
hamburan termal
tameng termal
mantapan termal, stabilitas termal
tegangan termal
pindahan termal
faktor guna termal
getaran termal
termalisasi
hablur pelan-suhu termal
relai termik
thermie
pancaran termionik, emisi termionik
tolok pengionan termionik
katup termionik
termistor
tolok termistor
larik termioakustik
efek termioakustik
termoklin
termokopel
tolok termokopel
termodinamik
cabang termodinamik
medan genting termodinamik, medan kritis termodinamik
persamaan termodinamik
keseimbangan termodinamik
kakas termodinamik

thermodynamic identity	identitas termodinamik
thermodynamic interpretation	tafsiran termodinamik
thermodynamic potential	potensial termodinamik
thermodynamic probability	kementakan termodinamik, probabilitas termodinamika
thermodynamic properties	sifat-sifat termodinamik
thermodynamic sound speed	laju bunyi termodinamik
thermodynamic temperature	suhu termodinamik
thermodynamic work function	fungsi kerja termodinamik
thermodynamics	termodinamika
thermodynamics first law	hukum pertama termodinamika
thermodynamics fundamental relation	hubungan dasar termodinamika
thermodynamics law	hukum termodinamika
thermodynamics limit	had termodinamika
thermodynamics potential	potensial termodinamika
thermodynamics second law	hukum kedua termodinamika
thermodynamics third law	hukum ketiga termodinamika
thermodynamics zeroth law	hukum ke-nol termodinamika
thermoelastic coefficient	koefisien termolenting
thermoelastic effect	efek termolenting
thermoelectric baffle	aling termoelektrik
thermoelectric effect	efek termoelektrik
thermoelectric phenomena	gejala termoelektrik
thermoelectric potential	potensial termoelektrik
thermoelectric power	daya termoelektrik
thermoelectricity	ketermoelektrikan
thermoelectron	termoelektron
thermoionic current	arus termoionik
thermoionic emission	pancaran termoionik
thermoionic valve	katup termoionik
thermomagnetic effect	efek termomagnetik
thermomechanical effect	efek termomekanis
thermometer	termometer
thermometric parameter	parameter termometrik
thermometric property	sifat termometrik
thermomolecular pressure effect	efek tekan termomolekular
thermonuclear burn	kebakaran termonuklir
thermonuclear condition	keadaan (syarat) termonuklir

thermonuclear processes	proses termonuklir
thermonuclear reaction	reaksi termonuklir
thermopile	termolonggok
thermopile gauge	tolok termolonggok
thermopotential difference	beda termopotensial
thermoviscous effects	efek termokental
theta pinch	pencetan teta
theta pinch configuration	konfigurasi pencetan teta
Thevenin's theorem	teorema Thevenin
thick	tebal
thick film	saput tebal
thick lens	kanta tebal
thick mirror	cermin tebal
thickness	ketebalan
thickness, apparent	ketebalan kentara
thin	tipis
thin film	saput tipis
thin film depositor	pengendap saput tipis
thin film evaporation	uapan saput tipis
thin layer	lapisan tipis
thin lens	kanta tipis
third order elastic constants	tetapan lenting derajat tiga,
third order perturbation	usikan tingkat tiga
third test of general relativity	uji ketiga kenisbian rampat
thirteen-moment approximation	penghampiran tiga-belas-momen
thirty-two (32) crystal classes	32 golongan hablur
thixotropic	pencair, pelunak
Thomas factor	faktor Thomas
Thomas frequency	frekuensi Thomas
Thomas precession	lenggok Thomas, presesi Thomas
Thomas precessional frequency	frekuensi lenggok Thomas
Thomas-Fermi approximation	pendekatan Thomas-Fermi
Thomas-Fermi atom model	model atom Thomas-Fermi
Thomas-Fermi equation	persamaan Thomas-Fermi
Thomas-Fermi model	model Thomas-Fermi
Thomas-Fermi screening	pencadaran Thomas-Fermi
Thomas-Fermi theory of atoms	teori atom Thomas-Fermi
Thomson cross section	tampang-lintang Thomson

Thomson emf	tge Thomson
Thomson parabola method	metode parabola Thomson
Thomson scattering	hamburan Thomson
Thomson's model	model Thomson
Thomson-Mayorana-Steward experiment	percobaan T-M-S
thorium	torium
thorium getter	penangkap torium
thorium series	deret thorium
thought experiment	percobaan pikiran
three-dimensional maps	peta trimatra
three-D log	log tiga-D
three-five compounds	senyawa tiga-puluh-lima
three-layer resistivity models	model keterhambatan tiga-lapis
three-phase ac	ar (arus rangga) trifase
three-phonon interaction	interaksi tiga-fonon
three-point method	metode tiga-titik
three-point operator	operator tiga-titik
three-way high-vacuum stopcock	sumbat vakum-tinggi tiga-jalur
threshold contrast	kontras ambang
threshold current	arus ambang
threshold dose	dosis ambang
threshold energy	tenaga ambang
threshold field	medan ambang
threshold frequency	frekuensi ambang
threshold illuminance	pencahayaambang
threshold of audibility	ambang rungu, ambang pendengaran
threshold of feeling	ambang rasa
threshold of hearing	ambang pendengaran
threshold wavelength	riak-gelombang ambang
throttle flap	kelopak cekik
throttling gauge	tolok cekik
throttling process	proses cekik
thyratron	tiratron
thyristor	tiristor
tidal effect	efek pasut
tidal wave	gelombang pasut, tsunami
tide	pasut (pasang-surut)

tie lines	garis ikat
tight-binding approximation	hampiran ikatan ketat
tilt angle	sudut-miring
tilt boundary	sempadan condong
tilt error	galat condong
tilt table	meja miringan
timbre	warna nada
time	waktu
time base generator	pembangkit basis waktu
time behavior	perilaku waktu
time classical concept	konsep klasik waktu
time delay	tunda waktu
time dilatation	dilatasi waktu, muluran waktu
time displacement operator	pengandar (operator) pergeseran waktu
time displacement symmetry	kesetangkupan pergeseran waktu
time independent scattering	hamburan takgayut waktu
time interval	selang waktu
time of flight mass spectrograph	spektrograf massa waktu lintas
time of flight method	metode waktu terbang
time of flight spectrometer	spektrometer waktu terbang
time order of event	urutan-waktu peristiwa
time ordered product	(pen)daraban urut waktu
time pattern	pola waktu
time reversal	pembalikan waktu
time reversal invariance	kekararan pembalikan waktu
time reversal operator	pengandar (operator) pembalikan waktu
time reversal symmetry	kesetangkupan pembalikan waktu
time shift operator	pengandar insut waktu
time track in curve linear coordinates	jejak waktu dalam koordinat lengkung
time, proper	waktu wajar
time-depth chart	gaftar waktu-jeluk
time-distance curve	lengkung waktu-jarak, kurva waktu-jarak
time-energy uncertainty relationship	hubungan ketidakpastian waktu-tenaga
timelike four vector	vektor-empat bakwaktu
timelike geodesic	geodesik bakwaktu
timereversal operator, antiunitary	pengandar pembalikan waktu antiuniter
timereversal, transform	pembalikan waktu alihragaman
timereversal transformation	alihragam pembalikan waktu

timereversal transformation, Wigner	alihragam pembalikan waktu Wigner
timereversal, Dirac	pembalikan waktu Dirac
timereversal, Weyl	pembalikan waktu Weyl
timereversal, spin-zero	pembalikan waktu spin-nol
timesymmetric solution	penyelesaian setangkup-waktu
timelike	bakwaktu
timelike interval	selang bakwaktu
timelike surface	permukaan bakwaktu
timelike vector	vektor bakwaktu
tin hat	topi-keras, helm
tin, Sn (beta)	timah
tint	semburat
tint of passage	semburat pelintasan
tintometer	tintometer
titanium dioxide, TiO_2 (rutile)	titanium dioksida TiO_2
TM (transverse magnetic) mode	ragam ML (magnetik lintang)
tokamak	tokamak
tolerance dose	dosis tolerans, dosis tenggang
tone	nada
top, asymmetrical	gasing taksetangkup
top-loaded antenna	antena bebanan-atas
topographic correction	koreksi topografik
topographic-loading effect	efek bebanan-topografik
topotaxy	topotaksi
toric lens	kanta (lensa) torus
Toricelli law	hukum Toricelli
toroid	toroid
toroid baffle	aling toroidal
toroidal discharge	lucutan torus
toroidal field	medan torus
toroidal laps	lapik torus
toroidal solenoid	kumparan toroid
toroidal surfaces	permukaan torus
toroidal system	sistem torus
torque	momen kakas (forsa)
torque equation	persamaan torka
torque, external	torka (momen kakas) luar
torsion	puntiran, torsi

- torsion balance gravimeter
- torsion balance, Cavendish
- torsion pendulum
- torsional crystal
- torsional, Alfven wave
- toruses
- total
- total angular momentum
- total cross section
- total curvature
- total differential operator
- total eclipse
- total internal reflection
- total quantum number
- total reflection
- total spin
- total spin quantum number
- tourmaline
- Townsend discharge
- trace of a matrix
- trace of operator
- trace theorems
- traceless pressure tensor
- tracer
- tracer, wave
- track length integral
- tracking telescope
- trajectory
- transadmittance
- transconductance
- transducer
- transducer, electric
- transducing piezoid
- transfer
- transfer acoustic admittance
- transfer characteristic
- transfer function
- transfer impedance
- gravimeter neraca torsi
- neraca puntir Cavendish
- bandul puntir
- hablur puntir
- puntir gelombang Alfven
- torus
- total, jumlah
- pusa (momentum) sudut total
- tampang-lintang total
- kelengkungan total
- pengandar diferensial total
- gerhana total
- pantulan dakhil total
- bilangan kuantum total
- pantulan total
- spin total
- bilangan kuantum spin total
- turmalin
- lucutan Townsend
- runut matriks
- runut operator
- teorema runut
- tensor tekanan bebas
- perunut (u)
- gelombang perunut
- integral panjang jejak
- teropong pelacak
- lintasan
- transadmitans
- alih-hantaran, transkonduktans
- transduser
- transduser elektrik
- piezoid transduser
- pindahan
- admitans akustik pindahan
- watak pindah
- fungsi pindah
- impedans pindah

transfer oscillator	osilator pindahan
transfer ratio	nisbah pindah
transform	alihragaman
transform fault	patahan alihan
transformation continuous	alihragam malar
transformation determinant	determinan alihragam
transformation equation	persamaan alihragam
transformation of Christoffel symbol	alihragam lambang Christoffel
transformation of equation	alihragam persamaan
transformation of momentum	alihragam pusa
transformation properties	sifat alihragam
transformation, Dirac	alihragam Dirac
transformation, Klein-Gordon	alihragam Klein-Gordon
transformation, canonical	alihragam kanonis, transformasi kanonis
transformation, composite	alihragam paduan
transformation, contact	alihragam kontak, transformasi kontak
transformation, continuous	alihragam malar
transformation, discontinuous	alihragam takmalar
transformation, homogeneous	alihragam serbasama
transformation, homographic	alihragam homografik, transformasi homografik
transformation, identity	alihragam identitas, transformasi identitas
transformation, inverse	alihragam balik
transformation, linear	alihragam linear, transformasi linear
transformation, proper	alihragam wajar
transformation, similarity	alihragam keserupaan, transformasi keserupaan
transformation, successive Lorentz	alihragam Lorents berturutan, transformasi Lorents berturutan
transformations, Weyl	alihragam Weyl
transformed wave	gelombang ubahan
transformer	trafo
transformer, ideal	trafo ideal
transformer, matching	trafo penyepadanan
transformer, potential	trafo potensial
transient	fana
transient electromagnetic method	metode elektromagnetik fana

- transient equilibrium
 transient pulse propagation
 transient response
 transient vibration
 transient waves
 transistor
 transistor amplifier
 transistor current gain
 transistor drain
 transistor switch
 transistor, bipolar junction
 transistor, field effect
 transit dose
 transit telescope
 transit time
 transition
 transition amplitude
 transition current
 transition metal

 transition operator
 transition probability
 transition rate
 transition rate cross section
 transition region
 transition series
 transition temperature
 transition temperature, superconductor
 transition, ferroelectric

 transition, ferromagnetic

 transition, first-order
 transition, second-order

 transitional flow
 transitter
 translated state

 keseimbangan fana
 rambatan pulsa fana
 tanggapan fana
 getaran fana
 gelombang fana
 transistor
 penguat transistor
 bati arus transistor
 salir trnasistor
 saklar transistor
 transistor sambungan dwikutub
 transistor efek medan
 dosis transit
 teropong lintas (transit)
 waktu transit
 (per)alihan
 amplitudo alihan, amplitudo transisi
 arus alihan, arus transisi
 logam-logam alihan, logam-logam
 transisi
 pengandar alihan
 kementakan alihan
 laju alihan, laju transisi
 tampang-lintang laju alihan
 daerah alihan, daerah transisi
 deret alihan
 suhu alihan, suhu transisi
 suhu alihan adipenghantar
 alihan feroelektrik, transisi
 feroelektrik
 alihan feromagnetik, transisi
 feromagnetik
 alihan tingkat-satu
 alihan tingkat-dua, transisi
 tingkat-dua
 aliran peralihan
 pemancar
 keadaan teralihanjak

translation group
translation operation
translation operator
translation, four-dimensional

translational energy
translucent
translucent medium
transmission
transmission anomaly
transmission coefficient
transmission electron microscopy
transmission grating
transmission line
transmission loss
transmission mode
transmission plane
transmission plasma slab
transmission plate
transmission unit (decibel)
transmission, acoustic
transmission, mode of
transmission-reflection
transmissivity
transmissometry
transmit
transmittance
transmitted ray
transmitted wave
transmitter
transmitting antenna
transmission matrix
transmutation
transonic
transonic flow
transonic range
transonic speed
transparency, alkali metal

grup translasi
kandaran alihanjak, operasi translasi (p)
pengandar alihanjak, operator translasi
alihanjak catur-matra, translasi
empat-dimensi
tenaga translasi
bening
zantara (medium) bening
pancaran, transmisi
anomali transmisi
koefisien pancaran, koefisien transmisi
mikroskopi elektron transmisi
kisi penerus, kisi transmisi
jalur transmisi
rugi transmisi
ragam transmisi
bidang penerusan, bidang transmisi
papak plasma penerusan
lempeng transmisi
satuan transmisi
pancaran akustik, transmisi akustik
ragam transmisi, modus transmisi
penerusan-pantulan
transmisivitas
transmisometri
memancar
transmitans
sinar terpancar
gelombang terpancar
pemancar
antena pemancaran
matriks transmisi
transmutasi
transonik
alir transonik
jangkau transonik
kelajuan transonik
kebeningan logam alkali, transparensi

- transparent
- transport
- transport coefficients
- transport cross section
- transport mean free path
- transport phenomena
- transport processes
- transport theory
- transversal wave

- transversality
- transversality condition
- transverse Doppler effect
- transverse electric mode
- transverse electric waves (TE waves)
- transverse electromagnetic mode (TEM mode)
- transverse magnetic mode (TM mode)
- transverse mass
- transverse momentum
- transverse optical phonon
- transverse phonon
- transverse piezoelectric effect
- transverse relaxation

- transverse vibration
- transversely isotropic
- transversely vibrating bar
- trap, toroidal magnetic
- trapped electron
- trapped gas
- trapped-particle instability
- trapping
- trapping hole
- traps
- travelling wave
- travelling wave antenna

- metal alkali
- transparan, bening
- angkutan
- koefisien angkutan
- tampang-lintang angkutan
- jarak bebas purata angkutan
- gejala angkutan
- proses angkutan
- teori angkutan, teori transfor
- gelombang lintang, gelombang transversal
- kemelintangan
- syarat kemelintangan
- efek Doppler lintang
- ragam elektrik lintang (EL)
- gelombang elektrik lintang (EL)
- ragam (modus) elektromagnetik lintang (EML)
- ragam magnetik lintang
- massa lintang
- pusa (momentum) lintang
- fonon OL (optis lintang)
- fonon lintang
- efek piezoelektrik lintang
- pengenduran lintang, relaksasi transversal
- getaran lintang
- isotropik melintang
- batang getar melintang
- perangkap toroida magnet
- elektron terperangkap
- gas terperangkap
- ketakmantapan zarah terperangkap
- pemerangkapan
- lubang perangkap
- perangkap
- gelombang berjalan
- antena gelombang berjalan

travelling wave tube (TWT)	tabung gelombang berjalan
travelling waveform	bentuk gelombang berjalan
traverse cutting	pemotongan lintas
trephining (trepanning)	alat potong tabung gilik, gurdi tabung
triac	triak
trial function	fungsi coba
triangle	segitiga
triangular	bersegitiga
trichroism	trikroisme
trichromatic coefficients	koefisien trikromatik
trichromatic theory	teori trikromatik
triclinic (anortic)	triklinik (anortik)
triclinic crystals	hablur triklinik
triclinic structure	struktur triklinik
triclinic system	sistem triklinik
trigger	picu
triglycine selenate	triglisin selenat
trigonal structure	struktur trigonal
trigonal system	sistem segitiga, sistem trigonal
triode	triode
triode ion pump	pompa ion triode
triple point	titik tripel
triple rotation	putaran tripel
triple rotation notation	catatan rotasi tripel
triple scattering	hamburan rangkap-tiga
triple-junction	temu-tiga
triplet eigenfunctions	eigenfungsi triplet
triplet levels	aras kembar-tiga
triplet projection operator	pengandar (operator) proyeksi kembar-tiga
triplet scattering length	panjang hamburan triplet
triplet state	keadaan kembar-tiga, keadaan triplet
triplet term	suku kembar-tiga
triplet-singlet splitting	pemisahan triplet-singlet
tristimulus colorimeter	kolorimeter trirangsangan
tristimulus values	nilai trirangsangan
triton	triton
trivalent element	unsur trivalen

Trivelpiece-Gould curves
 trochoid pump
 tropospheric correction
 tropospheric scattering
 trough of wave
 Trouton-Noble experiment
 true horizon
 tsunami
 tsunami warning system

tube
 tube, image orthicon
 tubular electric oven
 tuned cavity
 tuned circuit
 tuning coil
 tuning fork
 tunnel diode
 tunnel effect
 tunneling, Josephson
 tunneling, electron
 tunneling, quantum
 tunneling, superconductor

tunnelling
 turam method
 turbidimeter
 turbidity coefficient
 turbine
 turbine blade
 turbo-molecular pump
 turbulence, plasma
 turbulent flow
 turbulent heating
 turning points (classical)
 twin boundary diffusion
 twin crystal
 twin paradox

lengkung Trivelpiece-Gould
 pompa trokoidal
 koreksi troposferik
 hamburan troposferik
 lembah gelombang
 percobaan Trouton-Noble
 cakrawala sejati
 gelombang pasang, tsunami
 sistem alarm tsunami, sistem peringatan tsunami
 tabung
 tabung ortikon santir
 pemanas elektrik bentuk-tabung
 rongga tertala
 untai tertala
 kumparan penala
 garpu tala
 diode terowongan
 efek terowongan
 penerowongan Josephson
 penerowongan elektron
 penerowongan kuantum
 penerowongan adipenghantar,
 penerowongan superkonduktor
 penerowongan
 metode Turam
 turbidimeter
 koefisien kekeruhan, koefisien turbiditas
 turbin
 bilah turbin
 pompa turbo molekular
 golakan plasma
 aliran bergolak
 pemanasan bergolak
 titik balik (klasik)
 bauran sempadan kembar
 hablur kembar
 paradoks kembar

- twinning
- twinning, right and left
- twinning, rotation
- two body final system
- two charge
- two-band model
- two-body system
- two-carrier theory
- two-component neutrino theory
- two-component non-relativistic theory
- two-component plasma (TCP)
- two-component theory
- two-component theory, neutrino
- two-component torus
- two-dimensional dipole

- two-electron atom
- two-electron operator
- two-electron system
- two-fermion system
- two-fluid model
- two-group model
- two-jets event
- two-level system
- two-loop diagrams
- two-neutrino hypothesis
- two-nucleon problem
- two-nucleon system
- two-particle distribution function
- two-particle distribution function,
Born-Green equation
- two-photon transition
- two-state problem
- two-state system
- two-stream instability
- two-tube method

- pengembaran
- kembaran kanan dan kiri
- putaran kembaran
- sistem akhir dua benda
- muatan dua
- model dua-pita
- sistem dua-benda
- teori dua-pembawa
- teori neutrino dua-komponen
- teori tak-nisbian dua-komponen
- plasma dua-komponen
- teori dua-komponen
- teori dua-komponen neutrino
- torus dua-komponen
- dwikutub dwimatra, dwikutub dua
dimensi
- atom dua elektron
- pengandar dua-elektron
- sistem dua-elektron
- sistem dua-fermion
- model dua-zalir
- model dua-kelompok
- peristiwa dua-sembruran
- sistem dwiaras
- bagan dua-simpul
- hipotesis dua-neutrino
- soal dua-nukleon
- sistem dua-nukleon
- fungsi agihan dua-zarah
- fungsi agihan dua-zarah persamaan
Born-Green
- alihan (transisi) dua-foton
- masalah dwikeadaan
- sistem dwikeadaan
- ketakmantapan dua-aliran
- metode dua-tabung

type I superconductor

superkonduktor tipe I, adipenghantar
tipe I

type II superconductor

adipenghantar tipe II, superkonduktor
tipe II

U

U process	proses kalak
U-center	pusat U
U-matrix	matriks-u
μ -meson	meson- μ , myuon
μ -meson capture	tangkapan meson- μ
μ -meson decay	pererasan meson- μ
μ -meson decay rate	laju pererasan meson- μ
μ -meson decay spectrum	spektrum pererasan meson- μ
μ -meson polarization	pengutuban meson- μ
U-trap	perangkap-U
U-tube gauge	tolok tabung-U
U-tube manometer	manometer tabung-U
ultimate pressure	tekanan akhir
ultimate waste disposal	pembuangan sampah akhir
ultra	ultra
ultra-centrifuge	ultra-pengempar
ultra-high frequency (UHF)	frekuensi ultratinggi (FUT)
ultra-short wave	gelombang ultrapendek
ultra-violet	ultraungu
ultrahigh vacuum	hampa ultratinggi, vakum ultratinggi
ultramicroscope	ultramikroskop
ultrasoft X-ray	sinar-X ultralunak
ultrasonic	ultrasonik
ultrasonic bath	rendaman ultrasonik
ultrasonic echo	gema ultrasonik
ultrasonic generator	generator ultrasonik
ultrasonic imaging	pencitra ultrasonik
ultrasonic pulse method	cara denyut ultrasonik, metode pulsa ultrasonik
ultrasonic radiation	radiasi ultrasonik
ultrasonic wave	gelombang ultrasonik
ultrasound	ultrabunyi
ultraviolet	ultraungu
ultraviolet divergence	pencaran ultraungu
ultraviolet photoelectron	fotoelektron ultraungu
ultraviolet photoelectron spectroscopy	spektroskopi fotoelektron ultraungu

ultraviolet radiation	penyinaran ultraungu, radiasi ultraungu
ultraviolet spectroscopy	spektroskopi ultraungu
ultraviolet spectrum	spektrum ultraungu
ultraviolet transmission	penerusan ultraungu, transmisi ultraungu
umbra	sombar
umkehr effect	efek bolak (Umkehr)
umklapp process	proses kalak (U-process)
uncertainty principle	asas ketakpastian
uncharged particle	zarah netral
unclad fiber	serat bugil
uncontrolled nuclear reaction	reaksi nuklir takterkendali
uncorrelated events	peristiwa takberkorelasi
uncoupled	taktersambat
uncoupled representation	tampilan taktersambat
under-bunching	penggugusan rendah
underdamped	kurang redam
underground nuclear explosion	ledakan nuklir bawah tanah
undershoot	lajakan turun
underwater communication	komunikasi bawah-air
underwater sound	bunyi bawah-air
underwater transducer	transduser bawah-air
undirectional microphone	mikrofon takterarah
undulatory extinction	kepunahan bergelombang
unechoic room	ruang nirgema
uniaxial	ekasumbu
uniaxial anisotropy	anisotropi ekasumbu
uniaxial basal plate	lempeng basal ekasumbu
uniaxial crystal	hablur ekasumbu
uniaxial indicatrix	indikatriks ekasumbu
uniaxial optic axes	sumbu optik ekasumbu
unidirectional microphone	mikrofon satu arah
unification of interaction	pemanunggalan interaksi
unified field theory	teori medan terpadu
uniform acoustic property	sifat akustik seragam
uniform deformation	canggaan seragam, deformasi uniform
uniform enrichment	pengayaan seragam
uniform luminance	serian seragam
uniform motion	gerak seragam

uniform plane wave	gelombang bidang seragam
uniform translation	translasi seragam
uniform velocity	kecepatan seragam
uniformity	keseragaman
uniformity of space	keseragaman ruang
uniformly accelerated frame	kerangka dipercepat seragam
uniformly accelerated observers	pengamat mempercepat seragam
uniformly moving system	sistem gerak seragam
uniformly rotating frame	kerangka berputar seragam
unijunction oscillator	osilator sambungan tunggal
unijunction transistor	transistor sambungan tunggal
unipolar transistor	transistor eka-kutub
unipolarized wave	gelombang takterkutubkan
unipole	kutub tunggal
unipotential cathode	katode unipotensial
uniqueness theorem	teorema keamungan
unit	satuan
unit cell	sel satuan
unit dyadic	diadik satuan
unit matrix	matriks satuan
unit plane	bidang satuan
unit rotator	rotator satuan, pemutar satuan
unit strain	regangan satuan
unit stress	tegangan satuan
unit vector	vektor satuan
unit, high energy physics	satuan fisika tenaga tinggi
unitarity circle	lingkaran keuniteran
unitarity limit	had keuniteran
unitarity symmetry	kesetangkupan uniter
unitary equivalent observable	cerapan setara uniter
unitary mass formula	rumus massa uniter
unitary matrix	matriks uniter
unitary operator	operator uniter
unitary orthogonal axes	sumbu ortogonal uniter
unitary structure amplitude	amplitudo struktur uniter
unitary transformation	alihragam (transformasi) uniter
universal Fermi interaction	interaksi Fermi semesta
universal instability	ketakmantapan semesta

universal time	waktu semesta
universal wavelength function	fungsi riak-gelombang semesta
universality	kesemestaan
universality class	kelas kesemestaan
universe	semesta
universe, models of	model alam semesta
unpitched sound	bunyi takbertitinada
unpolarised	takterkutub
unpotential cathode	katode unipotensial
unsaturated	takjenuh
unscattering neutron	neutron takmenghambur
unsealed source	sumber taktersegel
unstable	takmantap
unsteady flow	aliran taktunak
unsteady-state flow	aliran keadaan taktunak
uphole	atas lubang
uphole geophone	geofon atas lubang
uphole survey	sigi atas lubang
upper	atas
upper critical field	medan genting atas, medan kritis atas
upper hybrid frequency	frekuensi bastar atas
upper hybrid oscillation	alunan bastar atas
upper hybrid resonance	talunan bastar atas
upper layer	lapisan atas
upper-half cone	kerucut paruh-atas
upsilon state	keadaan upsilon
upsweep	sapuan naik
upward continuation	lejangkan naik
uranium	uranium
uranium series	deret uranium
uranium-lead dating	pentarikan uranium timbel
Ursell-Mayer expansion	pengembangan Ursell-Mayer
useful beam	berkas berguna
useful power	daya berguna
utilization factor	faktor pemanfaatan
uvioi glass	kaca uviol

V

V-A coupling	sambatan V-A
V-A interaction	interaksi V-A
V-belt	sabuk-V
V-particle	zarah-V
VA (VAR): Variable-area recording, VAR	rekaman luasan-variabel
vacancy	lowongan
vacancy, Schottky	lowongan Schottky
vacuum	hampa, vakum
vacuum chamber	bilik vakum
vacuum coating	penyalutan vakum
vacuum coupling	sambatan vakum
vacuum deposition	pengendapan vakum
vacuum diode	diode hampa
vacuum enclosure	pelingkup vakum
vacuum energy	tenaga vakum
vacuum envelope	selubung vakum
vacuum expectation value	nilai harapan vakum
vacuum flask	guci hampa
vacuum fumigation	pengasapan vakum
vacuum ket	ket hampa, ket vakum
vacuum lock	kunci vakum
vacuum manifold	manifol vakum
vacuum measurement technique	teknik ukur vakum
vacuum physics	fisika vakum
vacuum polarization	pengutuban hampa
vacuum polarization effect	efek pengutuban vakum
vacuum space	ruang vakum
vacuum standards	standar vakum
vacuum state	keadaan vakum
vacuum thermocouple	termokopel vakum, termokopel hampa
vacuum tube	tabung hampa
vacuum tube voltmeter	voltmeter tabung hampa
vacuum vessel	wadah vakum
vacuum, Torricellian	vakum Torricellian
vacuum-tight	kedap-vakum

vacuum-tight container	wadah kedap-vakum
valence	harkat, valensi
valence band	pita valens
valence band method	metode pita harkat
valence crystal	hablur valens
valence electron	elektron valens
valence number	angka harkat
valence quark	kuark valens
valence shell	kelopak valensi (harkat)
value (isotope separation)	nilai (pemisahan isotop)
valve	tabung, katup
van Hove singularities	singularitas van Hove
van Leeuwen theorem	teorema van Leeuwen
van Royen-Weisskopf formula	rumus van Royen-Weisskopf
van Vleck theory of paramagnetism	teori paramagnetisme van Vleck
van Allen belt	sabuk Van Allen
van de Graaff accelerator	pemercepat van de Graaff
van de Graaff generator	pembangkit (generator) van de Graaff
van der Waals attraction	tarikan van der Waals
van der Waals constant	tetapan van der Waals
van der Waals dispersion forces	kakas tebaran van der Waals
van der Waals equation	persamaan van der Waals
van der Waals force	kakas van der Waals
van der Waals interaction	interaksi van der Waals
van der Waals-London interaction	interaksi van der Waals-London
van Kampen mode	modus van Kampen
van Vleck paramagnetisme	paramagnetisme van Vleck
van't Hoff equation	persamaan van't Hoff
vapor deposition	pengendapan uap
vapor diffusion pump	pompa bauran (difusi) uap
vapor trap	perangkap uap
vaporimeter	meteran uap
vaporization	penguapan
vapour	uap
vapour density	rapat uap
vapour ejector pump	pompa penyemprot uap
vapour liquid-solid (VLS)	uap zair-zadat
vapour phase growth	penumbuhan fase uap

vapour pressure	tekanan uap
vapour tension	tegangan uap
vapour, saturated	uap jenuh
vapourisation	penguapan
varactor diode	diode varaktor
varactor tuned oscillator	osilator tertala varaktor
variable Eddington approximation	hampiran Eddington terubahkan
variable capacitor	kapasitor terubahkan
variable density log	log kerapatan variabel
variable inductor	induktor terubahkan
variac	variak
variance	varians
variation of mass with velocity experiment	percobaan perubah-ubahan massa dengan kecepatan
variational method	metode variasional
variational parameter	parameter variasional
variational principle	asas variasional
variational principle, Dirac	asas variasional Dirac
variational principle, Klein-Gordon	asas variasional Klein-Gordon
variational principle, Schroedinger	asas variasional Schroedinger
variational principle, classical particle	asas variasional zarah klasik
variational principle, field	asas variasional medan
variocoupler	variopenggandeng, penggandeng terubahkan
variometer	variometer
varistor	varistor
vax: variable area record section	ruas rekaman luas-variabel
vector addition	penjumlahan vektor
vector boson	boson vektor
vector current, conserved	arus vektor kekal
vector diagram	bagian vektor
vector field	medan vektor
vector gradient	landai (gradien) vektor
vector impedance diagram	bagian impedans vektor
vector interaction	interaksi vektor
vector meson	meson vektor
vector model	model vektor
vector norm	norma vektor

- vector operator
- vector potential
- vector, radius
- vector, reciprocal lattice
- vector, wave number
- vectorial plane wave
- vektor potential
- velocimeter
- velocity
- velocity amplitude
- velocity analysis
- velocity autocorrelation function
- velocity distribution
- velocity distribution, plasma
- velocity filter
- velocity log
- velocity modulation
- velocity of light
- velocity of propagation
- velocity of recession
- velocity of sound
- velocity operator
- velocity operator, Ehrenfest relations
- velocity phase
- velocity potential
- velocity profile
- velocity selector
- velocity space
- velocity sphere
- velocity structure model
- velocity survey
- velocity transformation
- velocity, group
- velocity, relative
- vena contracta
- vent valve
- pengandar vektor
- potensial vektor
- vektor ruji
- vektor kekisi timbal-balik, vektor kekisi resiprok
- vektor bilangan gelombang
- gelombang bidang vektor
- potensial vektor
- meteran kecepatan, velosimeter
- kecepatan
- amplitudo kecepatan
- analisis kecepatan
- fungsi autokorelasi kecepatan
- agihan kecepatan
- agihan kecepatan plasma
- tapis kecepatan
- log kecepatan
- modulasi kecepatan
- kecepatan cahaya
- kecepatan rambat
- kecepatan resesi
- kecepatan bunyi
- pengandar kecepatan
- pengandar kecepatan hubungan Ehrenfest
- kecepatan fase
- potensial kecepatan
- profil kecepatan
- pemilih kecepatan
- ruang kecepatan
- bola kecepatan
- model struktur kecepatan
- sigi kecepatan
- alihragam (transformasi) kecepatan
- kecepatan kelompok
- kecepatan nisbi
- kuncup pancur, vena contracta
- katup angin

venturi line	garis venturi
Verdet constant	tetapan Verdet
vernal equinox	ekuinoks vernal
Verneuil technique	teknik Verneuil
vernier	vernier
vertex	puncak, verteks
vertex correction	ralat verteks
vertex correction, radiative	ralat verteks menyinar, koreksi verteks radiatif
vertex correction, second-order	ralat verteks tingkat-dua
vertex modification	modifikasi verteks
vertex power	daya verteks
vertex, neutron-proton scattering	verteks hamburan neutron-proton
vertex, weak-interaction	verteks interaksi lemah
vertical	cacak
vertical divergence	divergens cacak
vertical electric sounding	pendugaan elektrik cacak, pendugaan elektrik vertikal
vertical exaggeration	pemberlebihan cacak, pemberlebihan vertikal
vertical milling machine	mesin kilang cacak
vertical polarization	pengutuban cacak, pengutuban vertikal
vertical process	proses cacak, proses vertikal
vertical stack	tumpukan vertikal
vertical vortex	pual cacak, vorteks cacak
vertical-loop dip-angle method	metode sudut-tukik simpul-cacak
very high frequency (vhf)	frekuensi amat tinggi, FAT
very-low-frequency (VLF)	frekuensi amat rendah, FAR
VI center	pusat VI
vibration	getaran
vibration frequency	frekuensi getar
vibration magnetometer	magnetometer getaran
vibration, forced	getaran terpaksa
vibration, free	getaran bebas
vibration, monatomic lattice	getaran kekisi ekatom, vibrasi kekisi monatomik
vibration, square lattice	getaran kekisi bujur-sangkar, vibrasi kekisi bujur-sangkar

vibration-free
 vibration-rotation spectrum
 vibrational (rotational) spectra
 vibrational quantum number
 vibrational spectrum
 vibrator
 vibroseis
 video amplifier
 video signal
 vignetting effect
 Villari effect
 violation of parity conservation
 virgin neutrons
 virial
 virial equation
 virial expansion
 virial of clausius
 virial theory
 virtual
 virtual cathode
 virtual displacement
 virtual energy levels
 virtual fields
 virtual focus
 virtual image
 virtual leak
 virtual level
 virtual object
 virtual particle
 virtual particle exchange
 virtual photon
 virtual photons scattering
 virtual quantum
 virtual source
 virtual state
 virtual transition
 virtual work
 virtual-mass tensor

bebas-getar
 spektrum vibrasi-rotasi
 spektrum getaran (putaran)
 bilangan kuantum getaran
 spektrum getaran
 penggetar
 vibroseis
 video penguat
 isyarat video
 efek vinyet
 efek Villari
 pelanggaran kekekalan paritas
 neutron perawan
 virial
 persamaan virial
 penguraian virial
 virial clausius
 teori virial
 maya
 katode maya
 pergeseran maya
 aras tenaga maya
 medan maya
 tumpu maya
 santir maya
 bocoran semu
 aras maya
 benda maya
 zarah maya
 pertukaran zarah maya (virtual)
 foton maya
 hamburan foton maya
 catu maya, kuantum maya
 sumber maya
 keadaan maya
 alihan maya
 asas-kerja maya
 tensor massa-maya

viscid	kental
viscometer	viskometer, alat ukur kekentalan
viscosity	kekentalan
viscosity coefficient	koefisien kekentalan
viscosity curve	lengkung kekentalan
viscosity tensor	tensor kekentalan
viscosity, plasma	kekentalan plasma
viscous absorption	serapan kental
viscous damping	redaman kekentalan
viscous dissipation function	fungsi lesapan kental
viscous drag	seretan kental
viscous flow	aliran kental
viscous fluid	zalir kental
viscous magnetization	magnetisasi kental (zat alir)
viscous-stress equation	persamaan tegangan kental
viscouse	kental
visibility	ketampakan, kekasat-mataan
visibility meter	meter ketampakan
visibility of fringes	ketampakan rumbai, kekasat-mataan rumbai
visible	kasat mata, tampak
visible light	cahaya kasat mata, cahaya tampak
visible spectrum	spektrum kasat mata (tampak)
vision	visi
vision, defect of	cacat penglihatan
visual comparison	perbandingan visual
visual effect	efek visual
visual inspection	pemeriksaan visual
vitreous state	keadaan kaca
Vk center	pusat Vk
Vlasov equation	persamaan Vlasov
Vlasov operation	operasi Vlasov
Vlasov-Poisson system	sistem Vlasov-Poisson
voice level	aras suara
voice mechanism	mekanisme suara
voice-coil	kumparan suara
void coefficient	koefisien kosong
Voigt effect	efek Voigt

Voigt geometry	geometri Voigt
Voigt waves	gelombang Voigt
volatile solvent	pelarut gabar
volatility	kegabaran
volcanic earthquake	gempa gunung-api
volcanic event	peristiwa vulkanik
volcanic hazard	bahaya gunung-api
volcanic shock	guncangan gunung-api, kejutan gunung-api
volcanic tremor	tremor gunung-api
volcano seismology	seismologi gunung-api
volt	volt
voltage	tegangan
voltage amplification	penguatan tegangan
voltage amplifier	penguat tegangan
voltage bias	prasikap tegangan
voltage divider	pembagi tegangan
voltage drop	anjlok tegangan
voltage gain	bati tegangan
voltage generator	pembangkit tegangan
voltage reflection coefficient	koefisien pantulan tegangan
voltage regulation	pengaturan (regulasi) tegangan
voltage standing wave ratio (VSWR)	nisbah gelombang tegak tegangan (NGTT)
voltage, breakdown	tegangan dadal
voltage, critical	tegangan genting
voltage, reignition	tegangan sulut-ulang
voltage, ripple	tegangan riak
voltage, saturation	tegangan saturasi, tegangan jenuh
voltaic cell	sel volta
voltameter	voltameter
voltampere	voltampere
Voltera dislocation	longsoran Voltera, dislokasi Voltera
voltmeter	voltmeter
volume	volume
volume density	rapat volume
volume dose	dosis volume
volume expansivity	kemuaian volume

volume lifetime	umur volume
volume recombination rate	laju gabung-ulang-volume, laju rekombinasi volume
volume reverbation	kerdaman volume
volume strain	regangan volume
volume velocity	kecepatan volume
volume, critical	volume genting
volumetric flow rate	laju alir volumetrik
volumetric pumping speed	kelajuan pemompaan volumetrik
von Karmans's acoustic analogy	analogi akustik von Karman
von Weizsaecker mass formula	rumus massa von Weizsaecker
vortex	pual, vorteks
vortex flow	aliran pual
vortex line	garis pual
vortex ring	cincin pual
vortex sheet	lembaran pual
vortex tube	tabung pual, tabung vorteks
vorticity	vortisitasi, kepualan
vorticity mode	ragam kepualan
vowel sound	bunyi vokal
vsp: vertical seismic profiling	pemrofilan seismik cacak, pemrofilan seismik vertikal
VTVM	VMTH, voltmeter tabung hampa

W

W-boson	boson-W
Wadsworth mounting	cara-pasang Wadsworth
Waidner-Burgess standard	standar Waidner-Burgess
wall absorption	serapan dinding
wall coefficient	koefisien dinding
wall effect	efek dinding
wall energy	tenaga dinding, energi dinding
wall friction	gesekan dinding
wall recombination	gabung-ulang dinding
wall, domain	dinding ranah
Wannier function	fungsi Wannier
warble tone	nada kicau
Warburg impedance	impedans Warburg
Warburg region	daerah Warburg
Ward's identity	kesamaan Ward, identitas Ward
warm	hangat
warm plasma	plasma hangat
waste	limbah
waste disposal	pembuangan limbah
water bag model	model kantung air
water bath	rendaman air
water cooled	dinginan air
water conductivity	keterhantaran air
water cut	fraksi air
water equivalent	kesetaraan air
water injection	suntikan air
water saturation	kejenuhan air
water track	runutan air
watt	watt
watt-hour meter	alat ukur watt-jam
wattmeter	wattmeter
wave	gelombang
wave acoustic admittance	admitans akustik gelombang
wave acoustics	akustika gelombang
wave amplitude	amplitudo gelombang

wave band	pita gelombang
wave breaking	pemecahan gelombang
wave energy	tenaga gelombang
wave envelope	selubung gelombang
wave equation	persamaan gelombang
wave equation, classical	persamaan gelombang klasik
wave equation, elastic continuum	persamaan gelombang malaran (kontinum) lenting
wave equation, neutron-proton scattering	persamaan gelombang hamburan neutron-proton
wave form	bentuk gelombang
wave function	fungsi gelombang
wave function, Feshbach-Villars	fungsi gelombang Feshbach-Villars
wave function, antiparticle	fungsi gelombang antizarah
wave function, antiproton	fungsi gelombang antiproton
wave function, electron-electron scattering	fungsi gelombang hamburan elektron-elektron
wave function, negative-frequency	fungsi gelombang frekuensi-negatif
wave function, nucleon	fungsi gelombang nuleon
wave function, positive-frequency	fungsi gelombang frekuensi-positif
wave group	kelompok gelombang
wave guide	pandu gelombang
wave impedance	impedans gelombang
wave mechanics	mekanika gelombang
wave motion	gerak gelombang
wave nature	sifat gelombang
wave normal	normal gelombang
wave number	nomor gelombang, bilangan gelombang
wave of light	gelombang cahaya
wave optics	optika gelombang
wave packet	bingkis gelombang, paket gelombang
wave packet, Dirac	paket gelombang Dirac
wave packet, Klein-Gordon	paket gelombang Klein-Gordon
wave particle	zarah (partikel) gelombang
wave particle duality	dualitas zarah gelombang
wave period	kala gelombang
wave plate	lempeng (pelat) gelombang
wave profile	profil gelombang

wave progressive
 wave propagation
 wave reflection
 wave shaping
 wave surface
 wave theory
 wave theory of light
 wave trace
 wave train
 wave transverse
 wave vector
 wave velocity
 wave, complete
 wave, compression
 wave, electromagnetic
 wave, ground
 wave, longitudinal
 wave, normal
 wave, progressive
 wave, reflected
 wave, saw tooth
 wave, standing
 wave, stationary
 wave, transverse
 wave-front
 wave-particle duality
 wave-particle interactions
 wave-vector filtering
 wavefront method
 wavefront splitting
 waveguide cavity
 waveguide coupler
 waveguide dispersion
 wavelength
 wavelength constant
 wavelength dispersive
 wavelength spread
 wavelength, de Broglie

gelombang progresif, gelombang maju
 rambatan gelombang
 pantulan gelombang
 pembetulan gelombang
 permukaan gelombang
 teori gelombang
 teori gelombang cahaya
 jejak gelombang
 rentet gelombang
 gelombang lintang
 vektor gelombang
 kecepatan gelombang
 gelombang lengkap
 gelombang mampatan
 gelombang elektromagnetik
 gelombang bumi
 gelombang bujur
 gelombang normal
 gelombang maju, gelombang progresif
 gelombang terpantul
 gelombang gigi gergaji
 gelombang tegak
 gelombang pegun
 gelombang lintang
 muka gelombang
 dualitas zarah-gelombang
 interaksi zarah-gelombang
 penapisan vektor-gelombang
 metode muka-gelombang
 pembelahan muka-gelombang
 rongga pandu gelombang
 penyambat pandu gelombang
 tebaran pandu gelombang
 riak gelombang
 tetapan riak gelombang
 tebaran riak-gelombang
 sebaran riak-gelombang
 riak-gelombang de Broglie

wavelength, restrahlan	riak-gelombang saki
wavelet	koncah
wavemeter	alat ukur gelombang
waver number filtering	penapisan bilangan-gelombang
wavevector, conservation of	kekekalan vektor-gelombang
wavicle	gelora
weak axial interaction	interaksi meruji lemah
weak coupling model	model sambatan lemah
weak field eigenfunction	eigenfungsi medan lemah
weak interaction	interaksi lemah
weak interaction, leptonic	interaksi lemah berlepton
weak interaction, nonleptonic	interaksi lemah nirlepton
weak interaction, spin-zero meson	interaksi lemah meson berspin-nol
weak magnetic term	suku magnetis lemah, suku kemagnetan lemah
weak mixing angle	sudut campuran lemah
weak neutral current	arus netral lemah
wear resistance	hambatan terhadap pemakaian
weathering correction	koreksi pelapukan
weathering map	peta pelapukan
weathering shot	tembak pelapukan
web growth	penumbuhan gejala
weber	weber
weber per square meter	weber per meter persegi
Weber-Fechner law	hukum Weber-Fechner
wedge photometer	fotometer baji
weight	bobot
weight-drop	hentakan-berat
weighted array	larik terbobot
Weinberg angle	sudut Weinberg
Weinberg-Salam-Glashow model	model Weinberg-Salam-Glashow
Weiss field	medan Weiss
Weiss molecular field	medan molekul Weiss
Weiss theory	teori Weiss
Weiss theory of ferromagnetism	teori feromagnetisme Weiss
Weissenberg goniometer	goniometer Weissenberg, alat ukur sudut Weissenberg
Weissenberg method	metode Weisenberg

Weizsaecker-William method	metode Weizsaecker-William
well log	log sumur
well shooting	penembakan sumur
well-velocity surveys	sigi kecepatan-sumur
Wenner electrode array	larik elektrode Wenner
Wentzel-Kramers-Brillouin (WKB) approximation	hampiran Wentzel-Kramers-Brillouin (WKB)
Wentzel-Kramers-Brillouin (WKB) wave function	fungsi gelombang Wentzel-Kramers-Brillouin (WKB)
Westcott cross section	tampang-lintang Westcott
Westphal balance	neraca Westphal
wet and dry bulb hygrometer	higrometer buli basah-kering
wet and dry thermometer	termometer basah-kering
wet cell	sel basah
Weyl equation	persamaan Weyl
Weyl's geometry	geometri Weyl
Weyl's postulate	postulat Weyl
Wheatstone bridge	jembatan Wheatstone
whirled bar	batang pusaran
whirled string	dawai pusaran
whisker crystal	hablur misai
whistler mode	ragam siul
whistler wave	gelombang siul
white dwarfs	bajang putih
white light	cahaya putih
white noise	derau putih
white object	benda putih
white tin structure	struktur timah putih
whole body counter	pencacah seluruh badan, alat cacah seluruh badan
whole tone	nada utuh
Wick's chronological product	perkalian urutwaktu Wick
Wick's theorem	teorema Wick
wide angle lens	kanta sudut lebar
wide angle x-ray diffraction	lenturan (difraksi) sinar-x sudut lebar
wide band	pita lebar
wide-angle reflection	pantulan sudut-lebar
wide-band stack	tumpukan pita-lebar

Widmanstätten structure	struktur Widmanstätten
width of resonant state	lebar keadaan talunan
width, natural	lebar natural
Wiedemann-Franz law	hukum Wiedemann-Franz
Wien bridge	jembatan Wien
Wien displacement law	hukum pergeseran Wien
Wien distribution law	hukum agihan Wien
Wien effect	efek Wien
Wien scaling	penskalaan Wien
Wien's radiation law	hukum radiasi Wien
Wiener-Khinchin theorem	teorema Wiener-Khinchin
Wigner 3-j symbols	lambang 3-j Wigner
Wigner 6-j coefficients	koefisien 6-j Wigner
Wigner coefficient	koefisien Wigner
Wigner distribution	agihan Wigner
Wigner effect	efek Wigner
Wigner energy	tenaga Wigner
Wigner lattice	kekisi Wigner
Wigner time reversal	pembalikan waktu Wigner
Wigner's formula	rumus Wigner
Wigner-Eckart theorem	teorema Wigner-Eckart
Wigner-Seitz cell	sel Wigner-Seitz
Wigner-Seitz method	metode Wigner-Seitz
Wigner-Seitz wavefunction	fungsi gelombang Wigner-Seitz
Williams refractometer	refractometer Williams
Wilson Sommerfeld quantization rules	kaidah kuantisasi Wilson-Sommerfeld
Wilson chamber	kamar Wilson
Wilson cloud chamber	kamar kabut Wilson
Wimshurst machine	pesawat Wimshurst
wind deviation	simpangan angin
wind noise	derau angin
winding	lilitan
winding, primary	lilitan primer
winding, secondary	lilitan sekunder
window	jendela
wireline log	log jalur-kabel
WKB quantisation rule	kaidah pengkuantuman WKB
Wood effect	efek Wood

Worden gravimeter	gravimeter Worden
work	kerja
work function	fungsi kerja
work hardening	pengerasan kerja
world current density	rapat arus jagat
world force	kakas jagat
world lines	garis jagat
world of events	jagat peristiwa
world point	titik jagat
world space	ruang jagat
world tensors	tensor jagat
world vector	vektor jagat
wrinkle surface	permukaan keriput
Wulf electrometer	elektrometer Wulf
Wulff net	jala Wulff
wurtzite, hexagonal ZnS	wurtzit heksagonal ZnS
wustite	wustit
wwssn: world wide standardized seismographic network	jaringan seismik standar dunia

X

X spread	sebaran-X
X, Y (leptoquark) bosons of GUTS	boson (leptokuark) X,Y dalam GUTS
X-axis	sumbu-X
X-band	pita-X
X-cut crystal	hablur potongan/irisan X
X-ray	sinar-X
X-ray absorption	serapan sinar-X
X-ray analysis	analisis sinar-X
X-ray attenuation	atenuasi (pelaifan) sinar-X
X-ray check on orientation	penentuan kiblat dengan sinar-X
X-ray continuum	malaran (kontinum) sinar-X
X-ray detection	deteksi sinar-X
X-ray diffraction	(pe)lenturan sinar-X
X-ray emission spectrum	spektrum pancaran (emisi) sinar X
X-ray goniometer	goniometer sinar-X
X-ray line	garis sinar-X
X-ray method	metode sinar X
X-ray microscopy	mikroskopi sinar-X
X-ray orientation	kiblat sinar-X
X-ray oriented plates	lempeng terkiblat sinar-X
X-ray photoelectron spectroscopy (XPS)	spektroskopi fotoelektron sinar-X
X-ray reflection intensity	intensitas pantulan sinar-X
X-ray refraction	pembiasan sinar-X
X-ray scattering	hamburan sinar-X
X-ray scattering factor	faktor hamburan sinar-X
X-ray source	sumber sinar-X
X-ray spectra	spektrum sinar-X
X-ray spectrogram	spektrogram sinar-X
X-ray spectrometer	spektrometer sinar-X
X-ray spectrum	spektrum sinar-X
X-ray structure	struktur sinar-X
X-ray topographic technique	teknik topografi sinar-X
X-ray topographic technique, reflection	pantulan teknik topografi sinar-X
X-ray topographic technique, resolution	daya pisah teknik topografi sinar-X
X-ray topographic technique,	transmisi teknik topografi sinar-X

transmission
X-ray topography
X-ray tube
X-ray unit
X-ray, characteristic
X-ray, continuous
X-raying
X-unit
X-wave
xenon effect
xenon instability
xenon override
xenon poisoning
Xi hyperon
xps
XY-model

topografi sinar-X
tabung sinar-X
satuan sinar-X
sinar-X karakteristik
sinar-X malar
sinaran-X
satuan-X
gelombang-X
efek xenon
ketakmantapan xenon
mengatasi xenon
peracunan xenon
hiperon Xi
xps
model XY

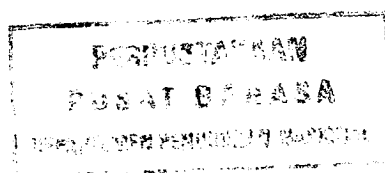
Y

Y-connection	hubungan-Y
y-cut crystal	hablur potong y
Y-rectifier	penyearah-Y
YAG laser	laser YAG
yag, $\text{Y}_3\text{A}_{12}\text{AlO}_4$	yag $\text{Y}_3\text{A}_{12}\text{AlO}_4$
yagi	yagi
Yang-Mills field	medan Yang-Mills
yardstick	tongkat ukur
yellow	kuning
yellow light	cahaya kuning
yield	angka-hasil
yield point	titik luluh
yield stress	tegangan luluh
YIG filter	tapis YIG
yig, $\text{Y}_3\text{Fe}_2(\text{FeO}_4)_3$	yig, $\text{Y}_3\text{Fe}_2\text{n}(\text{FeO}_{\text{n}})_3$
Yin-Yang coil	kumparan Yin-Yang
yoke	kumparan simpang
Young construction	konstruksi Young
Young interference	interferens Young
Young modulus	modulus Young
Young's two slit interference	interferens dua-celah Young
Young-Helmholtz theory	teori Young-Helmholtz
yttrium-aluminium garnet, $\text{Y}_3\text{A}_{12}\text{AlO}_4$	garnet itrium alumunim, $\text{Y}_3\text{A}_{12}\text{AlO}_4$
yttrium iron garnet, $\text{Y}_3(\text{Fe}_2\text{O}_4)_3$	garnet itrium besi $\text{Y}_3(\text{Fe}_2\text{O}_4)_3$
yttrium iron oxide, YFeO_3	yttrium besi oksida YFeO_3
(orthorhombic)	
Yukawa force	kakas Yukawa
Yukawa kernel	pembobot Yukawa
Yukawa particle	zarah Yukawa
Yukawa potential	potensial Yukawa
Yukawa theory	teori Yukawa
Yvon's method	metode Yvon

Z

Z effective	Z efektif
Z-axis modulation	modulasi sumbu-Z
z-cut crystal	hablur potong z
Z-pinch	pencet-Z
Zachariasen radius	ruji Zachariasen
Zeeman effect	efek Zeeman
Zeemann displacement	pergeseran Zeeman
Zeemann energy	tenaga Zeemann
Zener breakdown	dadalan Zener
Zener current	arus Zener
Zener diode	diode Zener
Zener effect	efek Zener
Zener voltage	tegangan Zener
zenith	rembang (zenit)
zenith telescope	teropong rembang (zenit), teleskop zenit
zero energy level	tingkat tenaga nol
zero point energy	tenaga titik-nol
zero potential	potensial nol
zero resistance	hambatan nol
zero shift	ingsutan nol
zero-energy scattering	hamburan tenaga nol
zero-field splitting	pemisahan medan-nol, pemisahan nol-medan
zero-frequency seismology	seismologi frekuensi-nol
zero-length spring	pegas panjang nol
zero-mass	massa nol
zero-mass Dirac equation	persamaan Dirac massa nol
zero-phase wavelet	kancah fase-nol
zero-point energy	tenaga titik-nol
zero-point motion	gerak (pada) titik nol (p)
zero-power operation	operasi daya-nol
zero-power reactor	reaktor daya-nol
zero-zero transition	peralihan nol-nol
zeroth law	hukum sifar (ke-nol)
zeroth law of thermodynamics	hukum sifar (ke-nol) termodinamika

zeroth order eigenkets	eigenket tingkat nol
zeta potential	potensial zeta, potensial elektrokinetik
Zhabotinski reaction	reaksi Zhabotinski
zig-zag reflection	pantulan siku-saku
zinc sulfide structure	struktur seng-sulfida
zinc sulfide, cubic ZnS (sphalerite)	seng sulfida kubik ZnS
zinc sulfide, hexagonal ZnS (wurtzite)	seng sulfida heksagonal ZnS
zincblende structure	struktur zinkblende
zitterbewegung	gerakan gugup
Zo boson	boson Zo
Zoeppritz's equation	persamaan Zoeppritz
zonal aberration	lanturan mintakat
zone	mintakat, daerah
zone axis	sumbu mintakat
zone boundary	batas mintakat
zone chart	gaftar mintakat
zone crystal	mintakat hablur
zone levelling	perataan mintakat
zone melting	pelelehan mintakat
zone plate	lempeng mintakat
zone refining	penyempurnaan mintakat
zone, Fraunhofer	mintakat Fraunhofer
zone, Fresnel	mintakat Fresnel
zone, far	mintakat jauh
zone, near	mintakat dekat
zoom lens	kanta (lensa) zoom
Zoomar lens	kanta Zoomar
Zwanzig-Mori projection operator	operasi proyeksi Zwanzig-Mori
Zweig rule	kaidah Zweig
zwitter ion	ion basam
zygote	zigot



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